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A REPORT TO HUMBERKING (IV) DEVELOPMENTS LIMITED

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

PROPOSED MIXED USE RESIDENTIAL AND COMMERCIAL DEVELOPMENT

PART OF LOTS 11 AND 12 CONCESSION 5 HUMBER STATION ROAD AND KING STREET

TOWN OF CALEDON

Reference No. 2108-E090

December 12, 2022

DISTRIBUTION

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It should be noted that the information supplied in this report is not sufficient to obtain approval for disposal of excess soil or materials generated during construction.



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EXECUTIVE SUMMARY

Soil Engineers Ltd. (SEL) was retained by Humberking (IV) Developments Limited to carry out a Phase One Environmental Site Assessment (Phase One ESA) for a property located adjacent to the east of Humber Station Road and approximately 452 m northwest of King Street, in the Town of Caledon (hereinafter referred to as the 'subject site'). The subject site has no municipal address. The legal description of the subject site is part of Lots 11 and 12 Concession 5, in the Town of Caledon.

The purpose of the study was to identify any potential environmental concern associated with the subject site. The findings from our research of documents pertaining to the subject site, interviews with persons knowledgeable of the subject site, and an environmental site reconnaissance, together with our assessment, are presented in this report.

The subject site has been used for agricultural purposes. The neighbouring properties consist of agricultural properties to the north, south and east, and agricultural and residential properties to the west and southwest. The subject site is adjacent to a roadway (Humber Station Road) to the southwest. Railway tracks are located adjacent to the northeast of the subject site.

The Phase One ESA has revealed the following items of environmental concern attendant to the subject site:

- Potential use of pesticides during agricultural activities in the majority portion of the subject site.
- Record of one (1) fuel oil underground storage tank (UST) located adjacent to the west of the subject site.
- Presence of railway tracks, located adjacent to the northeast of the subject site.

It is recommended a Phase Two Environmental Site Assessment (Phase Two ESA) be conducted to address the above environmental concerns.



INTRODUCTION

Soil Engineers Ltd. (SEL) has carried out a Phase One Environmental Site Assessment (Phase One ESA) as defined by Ontario Regulation (O. Reg.) 153/04, as amended by O. Regs. 366/05, 66/08, 511/09, 245/10, 179/11, 269/11 and 333/13, hereinafter referred to as O. Reg. 153/04 made under Environmental Protection Act (EPA) for a property located adjacent to the east of Humber Station Road and approximately 452 metres (m) to the northwest of King Street, in the Town of Caledon (hereinafter referred to as the 'subject site'). The subject site has no municipal address. The legal description of the subject site is part of Lots 11 and 12 Concession 5, in the Town of Caledon.

2.1 **Phase One Property Information**

The subject site, as shown on the Site Location Plan, Drawing No. 1, is located east of Humber Station Road with legal description as part of Lots 11 and 12 in Concession 5, in the Town of Caledon. The subject site is comprised of one (1) Property Identification Number (PIN), 14329-0055 (LT), as shown on the Property Index Map, Drawing No. 2.

The property information obtained from the Parcel Register, land transfer documents, and the UTM coordinates obtained from the Google Earth are given in the table below:

PIN from Parcel Register	Property Description from Parcel Register	UTM Coordinates (1983 NAD)
14329-0055 (LT)	PT LT 11 CON 5 Albion; PT LT 12 CON 5 Albion as in VS24724; Caledon	17 T 598493 m E 4858441 m N

The subject site is rectangular in shape, with an approximate area of 4.04 hectares (ha) (10.00 acres (ac)).



2.2 **Contact Information**

This Phase One ESA was commissioned to address any potential environmental concern in association with the of proposed mixed use residential and commercial development in accordance with our proposal dated July 7, 2021, as approved by Robert Vitullo of Humberking (IV) Developments Limited on July 23, 2021.

Our client can be contacted at:

Humberking (IV) Developments Limited. 3 Browning Court, Bolton, ON L7E 5S6

Attention: Mr. Robert Vitullo



SCOPE OF INVESTIGATION

The general objectives of a Phase One ESA, as defined by Part VII and Schedule D of O. Reg. 153/04 of the EPA, are the following:

- To develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the subject site.
- To determine the need for a Phase Two Environmental Site Assessment (Phase Two ESA).
- To provide a basis for carrying out any required Phase Two ESA.
- To provide adequate preliminary information about the environmental conditions in the land or water on, in or under the subject site, in order to conduct a risk assessment following the completion of a Phase Two ESA, if required.

A Phase One ESA generally consists of the following components:

- Records review.
- Interview(s).
- Site reconnaissance.
- An evaluation of the information gathered from the records review, interviews and site reconnaissance.
- Completion of a Phase One ESA report.
- The submission of the Phase One ESA report to the commissioner of the report.

This Phase One ESA was commissioned in support of proposed mixed use residential and commercial development. It is anticipated that the new development will be provided with municipal services meeting urban standards.



RECORDS REVIEW

4.1 General

(i) Phase One Study Area

Except where noted, the Phase One Study Area generally consists of the subject site plus 250 metres (m) beyond the perimeter boundaries of the subject site.

(ii) First Developed Use

The first developed use of the subject site is defined by O. Reg. 153/04 as the earlier of either the first use in or after 1875 that resulted in the development of a building or a structure on the subject site, or the first potentially contaminating use or activity on the subject site.

A Historical Map dated 1877 was located from Canadian County Atlas Digital Project on August 20, 2021. A copy of the map is presented on Drawing No. 3, showing that the subject site was part of the estate owned by Ms. Mary Dougall and Mary Copeland at that time. Based on the size and shape of the estate, the subject site was most likely appeared to be used for agricultural purposes. A roadway is located adjacent to the southwest of the subject site.

(iii) Fire Insurance Plans

A search for fire insurance plan was conducted at Opta Information Intelligence (OPTA) online inventory on August 27, 2021, No fire insurance plan is available for the subject site or the Phase One Study Area.



(iv) Chain of Title

A land title search was conducted for the subject site at the Peel Region Land Registry Office on August 18, 2021.

The information from the Parcel Register and Land Title research is listed in Appendix A. The earliest records show that the subject site was part of Lots 11 and 12 Concession 5, within the Township of Albion. The subject site was part of the lands patented by the Crown to Albert Finch and Canada Company in 1824 and 1831, respectively.

Throughout the researched years, the land was subdivided, with the ownership of the subject site changing several times between company and private individuals. The most recent transaction for the subject site is listed in the table below:

PIN	Instrument No.	Year	Party From	Party To
14329-0055 (LT)	PR3862898	2021	Igino Cervini, Franco Cervini, Angela Cervini and Pierino Cervini	Humberking (IV) Developments Limited

(v) Environmental Reports

The following previous report completed by Soil Engineers Ltd. was reviewed:

 A Geotechnical Investigation for Proposed Mixed-Use Development, King Street and Humber Station Road, Town of Caledon Reference No. 2108-S069, dated December, 2021.

A brief summary of the report is provided below:

SEL conducted a geotechnical investigation in December 2021. The investigation consisted of four (4) boreholes (designated as BH1 to BH4) at the subject site to



depths of 6.6 meters below ground surface (mbgs). The investigation revealed that the subsoil conditions at the boreholes location indicate a layer of topsoil at the ground surface. Beneath a layer of topsoil, the investigation area is underlain by a stratum of silty clay till to the bottom of the boreholes. No fill material was encountered at these borehole locations.

4.2 Environmental Source Information

(i) Ministry of the Environment, Conservation and Parks (MECP)

MECP Waste Disposal Sites

Active and closed landfill sites located in excess of 1 kilometre (km) from the subject site are considered to have no significant potential for environmental impact at the subject site. On August 19, 2021, SEL reviewed the Ontario MECP "Waste Disposal Site Inventory", dated June 1991. There is no record of any active or closed waste disposal site at the subject site or within Phase One Study Area.

Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario

On August 19, 2021, SEL reviewed the MECP "Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario", dated November 1988, and the "Inventory of Coal Gasification Plant Waste Sites in Ontario", dated April 1987. There is no record of any coal gasification plant, coal tar distillation plant, creosote plant, etc., at or within the vicinity of the subject site. All facilities of this nature are located in excess of 1 km from the subject site and are considered to have no significant potential for environmental impact at the subject site.



Polychlorinated biphenyl (PCB) Waste Storage Sites

The MECP "Ontario Inventory of PCB Storage Sites", dated October 1991 and April 1995 respectively, were reviewed on August 19, 2021. The subject site is not listed as a PCB waste storage site, and no PCB waste storage site is located within the Phase One Study Area.

MECP Waste Generator

On August 19, 2021, the MECP Waste Generator Registration database files, dated 2000, 2008, 2015, 2018 and 2020, were reviewed. The subject site is not listed as a waste generator under Regulation 347 of the EPA and two (2) waste generators are listed for the neighbouring property within the Phase One Study Area. Details are listed in the table below:

Company Name	Address	Generator Number	Years	Waste Class	Distance from Subject site
Georbon Transportation Services Inc. Cavalier Transportation Services Inc.	14091 Humber Station Road	ON1673501	2000, 2008, 2015 2018, 2020	212 L, 213 I, 213 T, 251 L, 252 L, 264 L	Approximately 170 m southeast of the subject site

Records of Site Condition (RSC)

On August 19, 2021, the MECP Brownfields Environmental Site Registry database was reviewed to determine whether any RSC had been filed for the subject site or any of the surrounding properties within the Phase One Study Area. No RSC was filed for the subject site or properties within the Phase One Study Area.



MECP Freedom of Information

A request for documented environmental concerns and citations pertaining to the subject site was forwarded to the MECP Freedom of Information Office on August 20, 2021. No response has been received at the time of writing this report. In the event that their response suggests cause for concern, it will be forwarded together with an assessment of its significance. A copy of the request form is presented in Appendix 'B'.

(ii) Environment Canada

National Pollutant Release Inventory (NPRI)

On August 19, 2021, the Environment Canada NPRI database file was reviewed. The subject site is not registered in the NPRI database and no properties within the Phase One Study Area are registered in the NPRI database.

National PCB Inventory

On August 19, 2021, the Environment Canada PCB Inventory database file, dated 1994, was reviewed. The subject site is not registered in the National PCB Inventory database and no property within the Phase One Study Area is listed in the database.

(iii) Other Sources

Municipal Freedom of Information

A request for documented environmental concerns and citations pertaining to the subject site was forwarded to the Town of Caledon on August 20, 2021. Based on their response letter, dated September 20, 2021, no records were located responsive to our request. A copy of the Municipal Freedom of Information Response Letter is included in Appendix 'B'.



Technical Standards and Safety Authority (TSSA)

The use of underground storage tanks (USTs) and above-ground storage tanks (ASTs) containing petroleum products is regulated in Ontario by the Ministry of Consumer and Commercial Relations (MCCR) under various legislative instruments, including the Gasoline Handling Act and Energy Act. ASTs and USTs that contain petroleum products are required by law to be registered with the MCCR, and the TSSA is responsible for keeping records of these tanks. Customer Services of the TSSA was contacted on August 20, 2021, regarding possible registration, size and age of USTs and ASTs at the subject site. On August 20, 2021 they informed us that they have no records for the subject site and one (1) record pertaining to a business located at neighbouring property within the Phase One Study Area. Details are listed in the table below:

Instrument Number	Context	Location and Distance	Status
45564626	FS Fuel Oil UST	14196 Humber Station Road; adjacent to the west of the subject site	Active

It should be noted that TSSA records are only reliable from 1987 to the present. A copy of TSSA response is presented in Appendix 'C'.

Environmental Risk Assessment Service (ERIS) Ltd.

ERIS Ltd. provides reports that compile information from both government and private databases of interest to the environmental field. The ERIS database report for the subject site (Report No. 21082000299), dated August 25, 2021, can be found in Appendix 'D'. It should be noted that the ERIS database report prepared for a larger parcel including the subject site. The database and number of notable records found pertaining to the subject site and Phase One Study Area are listed in the table below:



Database	Number of Records for the Subject site	Additional Number of Records for Phase One Study Area
Certificate of Approval (CA)	0	1
Commercial Fuel Oil Tanks (CFOT)	0	1
Fuel Storage Tanks (FST)	0	1
Ontario Regulation 347 Waste Generators Summary (GEN)	0	13

Certificates of Approval (CA)

This database contains air and noise, industrial sewage, municipal and private sewage, waste management systems and renewable energy approvals. No CA is listed for the subject site and one (1) CA was issued for the property within the Phase One Study Area. Details are listed in the table below:

Company	Address	Nature of Approval	Year	Distance from the subject site
Georbon Transportation Services Inc.	14091 Humber Station Road	Air Approval	1995	Approximately 170 m southeast of the subject site

No environmental concerns are anticipated with the record.

Commercial Fuel Oil Tanks (CFOT)

This database contains fuel oil tanks locations that have oil storage tanks. There is no record for the subject site. One (1) record of CFOT pertaining to a business is listed at neighbouring property within the Phase One Study Area. Details are listed in the table below:

Company Name	Instance Number	Instance Type	Tank Size (L)	Location and Distance	Status
Carlo Landolfi	45564626	FS Fuel Oil UST	n/a	14196 Humber Station Road; adjacent to the west of the subject site	n/a



Fuel Storage Tanks (FST)

The ERIS report indicates no record for the subject site. One (1) record of FST pertaining to a business is listed at neighbouring property within the Phase One Study Area. Details are listed in the table below:

Company	Address	Instance No.	Instance Type	Fuel Type	Capacity (L)	Location and Distance
Carlo Landolfi	14196 Humber Station Road	45564626	FS Fuel Oil UST	Oil	n/a	Adjacent to the west of the subject site

Ontario Regulation 347 Waste Generators Summary (GEN)

This database records the registered facilities, equipment and operations that are involved in the production, collection, handling or storage of the waste from 1986 to the present.

The ERIS report indicates that there are no records pertaining to the subject site; however, thirteen (13) waste generator records were located pertaining to properties within the Phase One Study Area. Details are listed in the table below:

Company	Address	Generator	Years	Waste	Distance from
Georbon Transportation Services Inc.	14091 Humber Station Road	ON1673501	1994- 2001 2002- 2008 2009	212 Aliphatic solvents 213 Petroleum Distillates 251 Oil Skimmings & Sludges 252 Waste Oils and Lubricants 212 Aliphatic solvents 213 Petroleum Distillates	Approximately 170 m southeast of the subject site
			2010	251 Oil Skimmings & Sludges	
			2011	252 Waste Oils and Lubricants	
			2012	265 Graphic Art	



Company	Address	Generator	Years	Waste	Distance from
		No.	2013	Wastes	subject site
			2014	212 Aliphatic solvents	
			2015	213 Petroleum Distillates 251 Oil Skimmings & Sludges 252 Waste Oils and Lubricants 264 Photo Processing Waste 265 Graphic Art Wastes 212 L Aliphatic Solvents and Residues 213 I, 213 T	
			2016		
			2018		
Cavalier Transportation Services Inc.		2020	Petroleum Distillates 251 L Waste Oils/Sludges (Petroleum based) 252 L Waste crankcase Oils and Lubricants 264 L Photo Processing Wastes		
		2021			

4.3 Physical Setting Sources

(i) Aerial Photographs

Aerial photographs dated 1946, 1964, 1969, 1974, 1980, 2001, 2011, 2015 and 2020, showing the subject site and surrounding area, were found at National Air Photo Library, Trent University Library and Caledon Interactive Map on August 27, 2021. Copies of the aerial photographs are presented in Appendix 'E'. A review of the aerial photographs is summarized in the table below:

Years	Subject Site	Phase One Study Area
1946	Subject site appears to be a farmland.	The neighbouring properties appear to be used for agricultural purposes in all directions. Wooded areas and wetlands were observed approximately 25 m to the east of the subject site. Watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. Railway tracks are observed



Years	Subject Site	Phase One Study Area
		adjacent to the northeast of the subject
		site.
1964		Wetlands and wooeded areas were
		observed adjacent to the north of the
		subject site.
1969		
1974		
1980		Apparent residential structures were
2001		observed adjacent to the west of the
2011		subject site.
2015		
2020		

It should be noted that in all aerial photographs a roadway is observed adjacent to the southwest of the subject site.

(ii) Topography, Hydrology, Geology

Maps of the Phase One Study Area were located at Ontario Ministry of Natural Resources and Forestry (MNRF) on August 17 and 20, 2021. An Ontario Base Map (OBM) and a Topographic Map were available for our review. Copies of the maps are presented on Drawing Nos. 4 and 5, respectively. Based on OBM, subject site appears to be a farmland. Based on the topography of the area, precipitation runoff on the subject site is expected to flow in easterly direction.

Geological maps of the area Phase One Study Area were located at the Ontario Geological Survey (OGS) and Bedrock Geology of Ontario Database on August 17, 2021. A surface geology map is presented on Drawing No. 6, showing that the subject site is underlain by Hilton Till Material with predominantly silt to silty clay matrix, high in matrix carbonate content and clast poor. A bedrock geology map is presented on Drawing No. 7, showing that the subject site is underlain by bedrock of Queenston Formation, Georgian Bay Formation, Blue Mountain Formation, Billings Formation, Collingwood Member, Eastview Member with rock description documented as shale, limestone, dolostone, siltstone.



The subject site is located in a hydrogeological region known as Southern Ontario Lands. A watershed map of the area was obtained from Land Information Ontario (LIO) on August 17, 2021. A copy of the map is presented on Drawing No. 8. The map indicates that the subject site is situated within the Humber River-Don River Watershed.

According to the OGS bedrock drift thickness database, accessed on August 17, 2021, the bedrock at the subject site is overlain by approximately 56 m of drift.

(iii) Fill Material and Topsoil

Geotechnical investigation indicates a layer of topsoil at the ground surface. Records review indicates that no fill material was brought onto the subject site.

(iv) Water Bodies and Areas of Natural Significance

Area of Natural Features and Protection Areas

SEL reviewed the Ontario Ministry of Natural Resources and Forestry (OMNRF) Natural Heritage Information Centre (NHIC) database on August 17, 2021 for listings of the various classes of natural areas located in the vicinity of the subject site. Watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. Wetlands (classified as Provincial) are located approximately 25 m to the east of the subject site. Not-evaluated wetlands per Ontario Wetland Evaluation System (OWES) are located adjacent to the north of the subject site. Water bodies are located approximately 200 m and 225 m to the southeast and northwest of the subject site, respectively. A copy of the Natural Features and Protection Area Plan is presented on Drawing No. 9.

Planning Authorities/Wellhead Protection Areas

The Source Water Protection Map was reviewed on August 17, 2021. Based on our review, the subject site is not located in a wellhead protection area.



(v) Well Records

The MECP's help desk at Water Well Ontario was contacted on August 17, 2021 regarding the subject site and the surrounding areas. Eight (8) well records are located within the Phase One Study Area. A copy of the MECP Well Records is included in Appendix 'F'.

4.4 Occupancy Search

ERIS Ltd. provided an occupancy search for the subject site and the neighbouring properties within 250 m of the subject site boundaries on August 27, 2021, using the 1962, 1967, 1973-1974, 1979, 1984, 1989, 1994 and 2000 City Directories. The records indicate that the residential houses are located within the Phase One Study Area. Occupants with noteworthy potential environmental concern located at neighbouring properties within 250 m from the subject site are listed in the City directory, provided in Appendix 'G'.

4.5 Records Review Summary

A summary of the relevant information disclosed by our records review as of December 8, 2021, is given below:

- The subject site has been used for agricultural purposes. (Sources: Maps and Aerial photographs)
- One (1) fuel oil tank is listed adjacent to the west of the subject site. (Sources: TSSA Response and ERIS report)
- Freight Transport Company associated with waste generator is located approximately 170 m southeast of the subject site. (Sources: MECP Waste Generator and ERIS report)
- Railway tracks are located adjacent to the northeast of the subject site. (Sources: Maps and Aerial Photographs)



- Watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. (Sources: Maps, Aerial photographs and OMNRF)
- Wetlands (classified as Provincial) are located approximately 25 m to the east of the subject site. (Sources: Maps, Aerial photographs and OMNRF)
- Not-evaluated wetlands per Ontario Wetland Evaluation System (OWES) are located adjacent to the north of the subject site. (Sources: Maps, Aerial photographs and OMNRF)
- Water bodies are located approximately 200 m and 225 m to the southeast and northwest of the subject site, respectively. (Sources: Maps, Aerial photographs and OMNRF)
- Eight (8) well records are located within the Phase One Study Area. (Sources: MECP Well Records)
- The subject site is adjacent to a roadway (Humber Station Road) to the southwest. (Sources: Maps and Aerial Photographs)



INTERVIEW

5.1 **Client Interview**

Rob Vitullo, client representative for the subject site, was interviewed on January 18, 2022. Based on his understanding the subject site has been used for agricultural purposes. He has no knowledge of any ASTs, USTs, stain, odour, and spill at the subject site. A copy of the interview document is included in Appendix 'H'.

5.2 **Summary of Interview**

The interview has disclosed the following item of environmental concern with regards to the subject site:

• The subject site has been used for agricultural purposes.



SITE RECONNAISSANCE

6.1 General

A visual inspection of the subject site and the Phase One Study Area from the publicly accessible areas was conducted by our representative, Mr. Adam Gale, B.Sc, on August 25, 2021, to determine the general environmental conditions of the subject site. The conditions and timing of the site visit are presented in the table below:

Date	Weather Condition	Temperature	Duration of Visit	Precipitation Conditions
August 25, 2021	Sunny with Clouds	28° C	1.0 hours 10:30 am – 11:30 pm	None

Site photographs taken during the inspection are presented in Appendix 'I'

At the time of site inspection, subject site is comprised of an agricultural land. The neighbouring properties consist of agricultural properties to the north, south and east, and agricultural and residential properties to the west and southwest. A watercourse is located approximately 75 m to the east of the subject site. Wetlands are located adjacent to the north and approximately 25 m east of the subject site.

The ground surface at the subject site is undulating with a gentle slope toward east. There was no visible sign of any underground tank, excavated pit, or sump at the subject site. There was no noticeable nuisance odour, stained soil or stressed vegetation observed in any areas of the subject site. There was no evidence to suggest that materials of environmental concern are disposed of at the subject site. The subject site is adjacent to a roadway (Humber Station Road) to the southwest. Railway tracks are located adjacent to the northeast of the subject site.



6.2 Specific Observations at Phase One Property

(i) Building Inspection

At the time of the site inspection, there are no buildings or structures at the subject site.

(ii) Hazardous Materials

Asbestos-Containing Materials (ACMs)

Our representative checked for the presence of hazardous materials such as asbestos-containing materials (ACMs), polychlorinated biphenyls (PCBs), ureaformaldehyde foam insulation (UFFI), ozone-depleting substances (ODSs), mercury and lead-based paints. Based on our visual inspection of the subject site, there is no evidence to suggest that any of these hazardous materials are used, stored or disposed of at the subject site.

(iii) Underground Storage Tanks (USTs)

There is no vent or filler pipe visible to indicate the presence of UST at the subject site during the site reconnaissance.

(iv) Above-Ground Storage Tanks (ASTs)

At the time of the site investigation, no AST was observed at the subject site.

(v) Substance Containers

Our representatives checked for the presence of substance containers such as oil drums, used oil containers, gasoline jerry cans, paint cans, etc.

At the time of our inspection, no substance containers were observed at the subject site.



(vi) Waste Management and Maintenance Practices

No waste is generated at the subject site.

(vii) Air Quality and Noise

During our inspection, there was no offensive odour or detectable source of air emissions that may impact the ambient air quality at the subject site. No unexpected noise level greater than the ambient is noted near subject site. In this case, the ambient noise includes the noise of traffic along Humber Station Road and railway lines adjacent to the southwest and northeast of the subject site, respectively.

(viii) Water Wells and Septic Systems

Two (2) monitoring wells are located in the northeastern portion of the subject site.

(ix) Phase One Study Area Inspection

Based on our visual inspection of the publicly accessible areas, the neighbouring properties consist of agricultural properties to the north, south and east, and agricultural and residential properties to the west and southwest.

(x) Enhanced Property Investigation

There is no industrial dry cleaning service, gas station or bulk petroleum products storage, manufacturing process or chemical handling carried out at the subject site in the past or at the time of this Phase One ESA. Therefore, no enhanced property investigation was conducted.



6.3 Summary of Site Reconnaissance

Our site reconnaissance conducted on August 25, 2021 has revealed the following items which warrant further discussion:

- The subject site has been used for agricultural purposes.
- Two (2) monitoring wells are located in the northeastern portion of the subject site.
- Railway tracks are located adjacent to the northeast of the subject site.
- A watercourse is located approximately 75 m to the east of the subject site.
- Wetlands are located adjacent to the north and approximately 25 m east of the subject site.
- The neighbouring properties consist of agricultural properties to the north, south and east, and agricultural and residential properties to the west and southwest.
- The subject site is adjacent to a roadway (Humber Station Road) to the southwest.



REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

The records review, the interview and the site reconnaissance indicate that subject site has been used for agricultural purposes.

A description of the major uses of the subject site and the year in which they appear to have commenced is presented in the Table of Current and Past Use, Appendix 'J'.

7.2 Discussion of Environmental Items

Based on our review of records, interviews and site reconnaissance, as of January 18, 2022 the following information pertaining to the environmental condition of the subject site has been disclosed:

- The subject site has been used for agricultural purposes. (Sources: Records Review, Interview and Site Inspection)
- One (1) fuel oil tank is listed adjacent to the west of the subject site. (Sources: Records Review)
- Freight Transport Company associated with waste generator is located approximately 170 m southeast of the subject site. (Sources: Records Review)
- Railway tracks are located adjacent to the northeast of the subject site. (Sources: Records Review and Site Reconnaissance)
- Watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. (Sources: Records Review and Site Reconnaissance)
- Wetlands (classified as Provincial) with water body is located approximately 25
 m to the east of the subject site. (Sources: Records Review and Site
 Reconnaissance)
- Not-evaluated wetlands as per Ontario Wetland Evaluation System (OWES) are located adjacent to the north of the subject site. (Sources: Records Review and Site Inspection)



- Water bodies are located approximately 200 m and 225 m to the southeast and northwest of the subject site, respectively. (Sources: Records Review)
- Two (2) monitoring wells are located in the northeastern portion of the subject site. (Sources: Site Reconnaissance)
- The subject site is adjacent to a roadway (Humber Station Road) to the southwest.
 (Sources: Records Review and Site Reconnaissance)

(i) Potentially Contaminating Activity

A Potentially Contaminating Activity (PCA) is defined by O. Reg. 153/04 as a use or an activity that is occurring or has occurred in a Phase One Study Area, as per Table 2 of Schedule "D".

We have evaluated the risk associated with specific items in the above list to determine the potential for that activity to impact the environmental condition of the subject site.

Pesticide Use

Based on our records review, interview and site reconnaissance, the majority portion of the subject site has been used for agricultural purposes. There is potential contamination from pesticides at the subject site from their long-term use on the fields. This is considered to possess a high potential to influence the environmental condition of the subject site: #40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications.

Fuel Oil UST at the Neighboring Property

Based on records review, one (1) fuel oil UST is listed at 14196 Humber Station Road, adjacent to the west of the subject site. The fuel oil tank is considered to possess a high potential to influence the environmental quality of the subject site:



#28 – Gasoline and Associated Products Storage in Fixed Tanks.

Railway Tracks

Based on our records review and site reconnaissance, railway tracks are located adjacent to the northeast of the subject site. It is possible that leached chemicals have been brought onto the subject site and therefore, the adjacent railway tracks are considered to possess a high potential to influence the environmental condition of the subject site. #46 – Rail Yards, Tracks and Spurs.

Commercial Businesses associated with Waste Generators within Phase One Study Area

Based on our records review, Freight Transport Company (i.e., Georbon and Cavalier Transportation Services Inc.) associated with waste generator is located at 14091 Humber Station Road, approximately 170 m southeast and presumed trans-gradient of the subject site. Considering relatively significant distance between this property and the subject site and this item is considered to possess a low potential to influence the environmental condition of the subject site. This item is not listed in the Table 2 of Schedule 'D' of O. Reg. 153/04: # Other – Waste Generator – Freight Business.

(ii) Other Environmental Items

Adjacent Roadway

The subject site is adjacent to a roadway (Humber Station Road) to the southwest. This is of concern due to the de-icing chemicals used during the winter season which may result in higher than usual levels for the Sodium Adsorption Ratio (SAR) and Electrical Conductivity (EC) of the soil. If the soil remains in situ, it is considered to meet the standards through clause 49.1 of O. Reg. 153/04.



Water Bodies and Areas of Natural Significance

Based on the records review and site reconnaissance, watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. Wetlands (classified as Provincial) are located approximately 25 m to the east of the subject site. Not-evaluated wetlands per Ontario Wetland Evaluation System (OWES) are located adjacent to the north of the subject site. Water bodies are located approximately 200 m and 225 m to the southeast and northwest of the subject site, respectively.

Water Wells and Septic Systems

Based on the site inspection, two (2) monitoring wells are located in the northeastern portion of the subject site.

7.3 Areas of Potential Environmental Concern

Based on our review of the activities identified at the subject site and Phase One Study Area, the identified Areas of Potential Environmental Concern (APECs) are provided in Appendix 'K'.

7.4 Phase One Conceptual Site Plan

A Phase One Conceptual Site Plan illustrating the findings and results of the assessment is presented on Drawing No. 10.



CONCLUSIONS

Soil Engineers Ltd. was retained by Humberking (IV) Developments Limited to carry out a Phase One Environmental Site Assessment (Phase One ESA) for a property located adjacent to east of Humber Station Road and approximately 452 m northwest of King Street, in the Town of Caledon (hereinafter referred to as the 'subject site'). The subject site has no municipal address. The legal description of the subject site is part of Lots 11 and 12 Concession 5, in the Town of Caledon. The subject site has been used for agricultural purposes. The neighbouring properties consist of agricultural properties to the north, south and east, and agricultural and residential properties to the west and southwest of the subject site. The subject site is adjacent to a roadway (Humber Station Road) to the southwest. Railway tracks are located adjacent to the northeast of the subject site.

8.1 Phase Two Assessment Recommendation

The Phase One ESA has revealed the following items of environmental concern attendant to the subject site:

- Potential use of pesticides during agricultural activities in the majority portion of the subject site.
- Record of one (1) fuel oil UST located adjacent to the west of the subject site.
- Presence of railway tracks, located adjacent to the northeast of the subject site.

It is recommended a Phase Two Environmental Site Assessment (Phase Two ESA) be conducted to address the above environmental concerns.

8.2 Record of Site Condition (RSC) Requirements

Based on the type of development proposed for the subject site, a RSC is required to be filed in accordance with Ontario Regulation (O. Reg.) 153/04, as amended.

R.N. KUNDA



Please note that if there is intent to file a RSC, in accordance with O. Reg. 153/04, any environmental reports including a Phase One ESA must be dated within 18 months of the date of filing.

8.3 Environmentally Sensitive Area (ESA), Body of Water, Area of Natural and Scientific Interest (ANSI)

Based on the records review and the site reconnaissance, watercourses are located approximately 75 m and 180 m to the east and west of the subject site, respectively. Wetland (classified as Provincial) is located approximately 25 m to the east of the subject site. Not-evaluated wetlands per Ontario Wetland Evaluation System (OWES) is located adjacent to the north of the subject site. Water bodies are located approximately 200 m and 225 m to the southeast and northwest of the subject site, respectively.

8.4 Legal Requirements

If an RSC has been submitted and filed, the property owner must retain a copy of this report for at least seven (7) years in accordance with O. Reg. 153/04, Section 18.

The objectives and requirements as set out in the Ontario Regulation (O. Reg.) 153/04, as amended, for a Phase One ESA were applied in carrying out the environmental site.

assessment and in the preparation of this report.

SOIL ENGINEERS LTD.

Ram Sah, M.

Raj Kundu, M.Sc., P.Eng.

Arshd Shaikh, P.Eng., QP_{ESA}

RS/RK/AS:rs



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Environmental Protection Act (EPA). Part VII of Ontario Regulation 511/09. The Ontario Ministry of the Environment, Conservation and Parks (MECP) (Amended 2009).

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MECP Ontario Inventory of PCB Storage Sites (1991 and 1995).

MECP Waste Disposal Site Inventory (June 1991).

MECP Waste Generator Registration Database Files (2000, 2008, 2015, 2018 and 2020).

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Service Ontario, Land Registry Office 43. Parcel Registry for Property Identifier Number 14329-0055 (LT) Land Titles Act (2019).

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ERIS Report. Report Number 21082000299, detailing over 50 public and private databases (2021).



References of Plans and Drawings

Site Location Plan, Caledon Interactive Map, 2020

Property Index Map, Peel Region Land Registry Office (#43) © 2021 Queen's Printer for Ontario

Historical Map, McGill University © 1877 The Canadian County Atlas Digital Project.

Ontario Base Maps, Ontario Ministry of Natural Resources, 2010

Contour, Ontario Ministry of Natural Resources and Forestry ©2021 Queen's Printer for Ontario Topographic Map

Water Course, Ontario Ministry of Natural Resources and Forestry ©2021 Queen's Printer for Ontario Topographic Map

Water Body, Ontario Ministry of Natural Resources and Forestry ©2021 Queen's Printer for Ontario Topographic Map

Ontario Geological Survey 1997, Surface Geology of Ontario; Ontario Geological Survey, Miscellaneous Released- Data 0014, Surface Geology Map

Ontario Geologial Survey, 2011, Miscellaneous Release -Data 126, Revision 1 © Ministry of Northern Development (Public Service), Bedrock Geology Map

Watershed and Sub-Watershed shp-file data, accessible on LIO website (2021)



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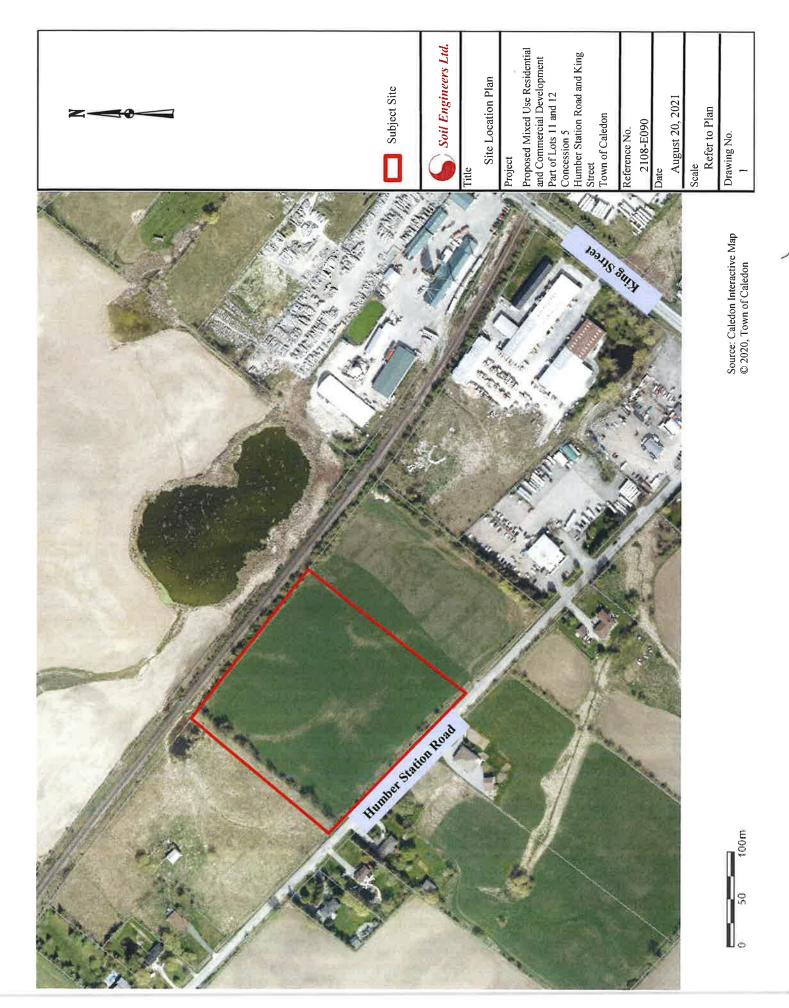
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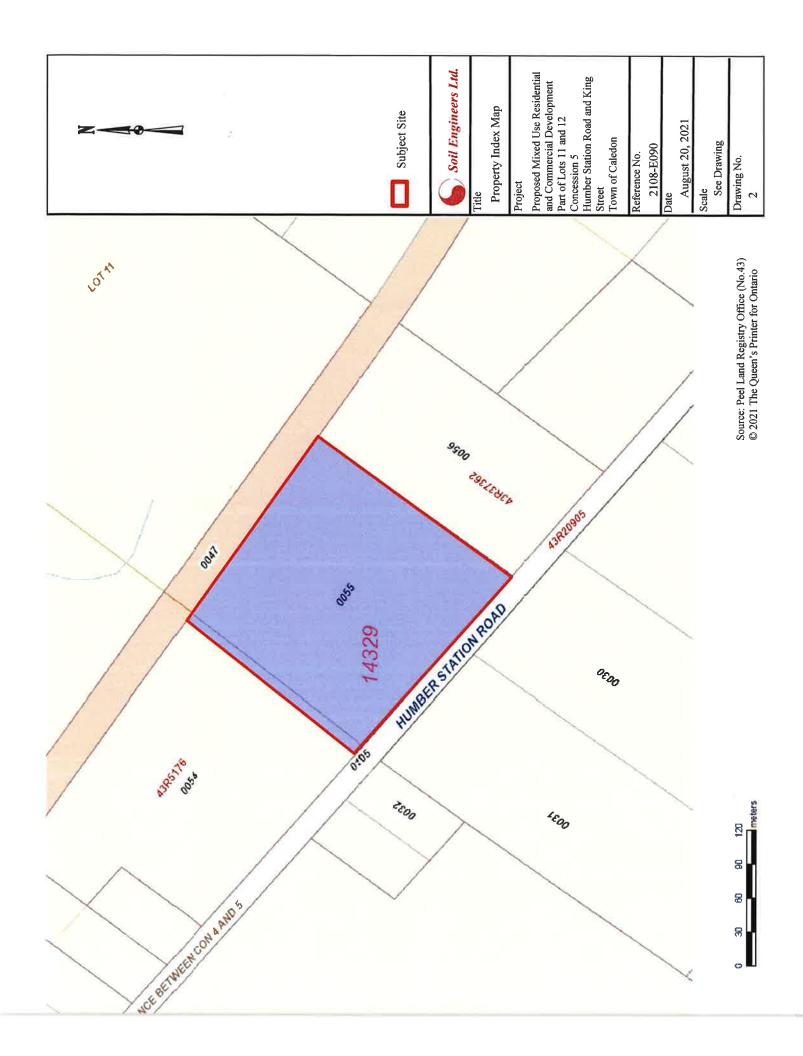
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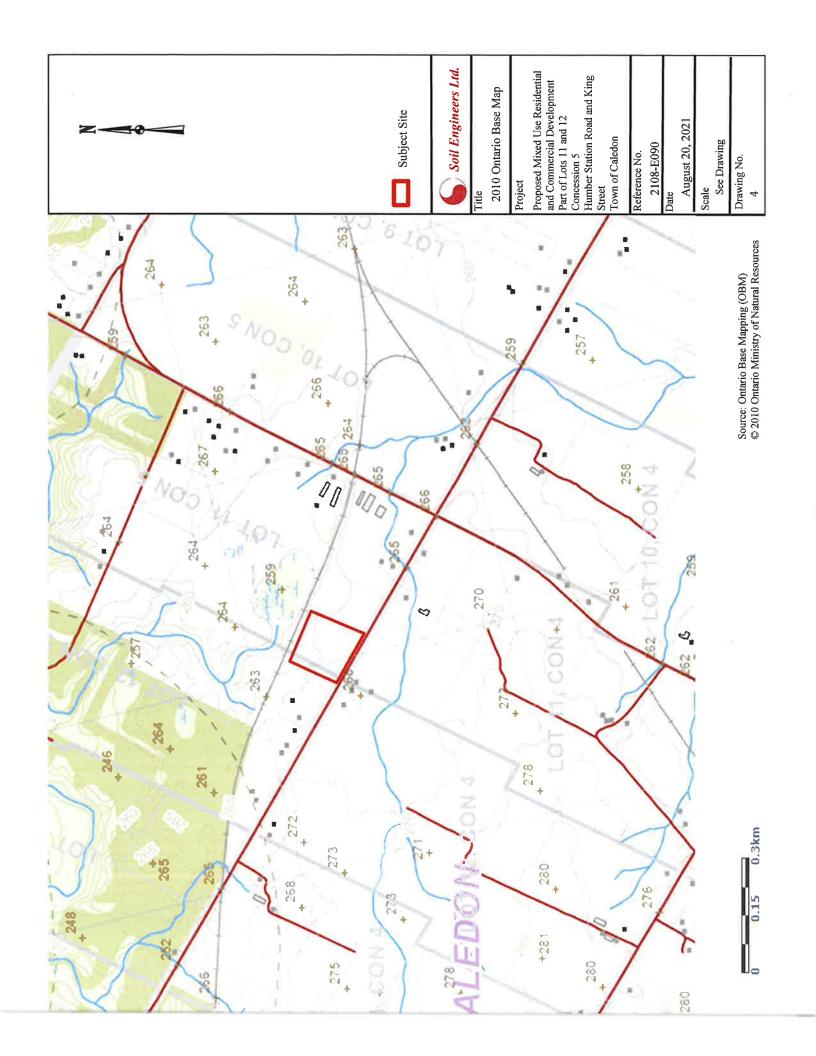
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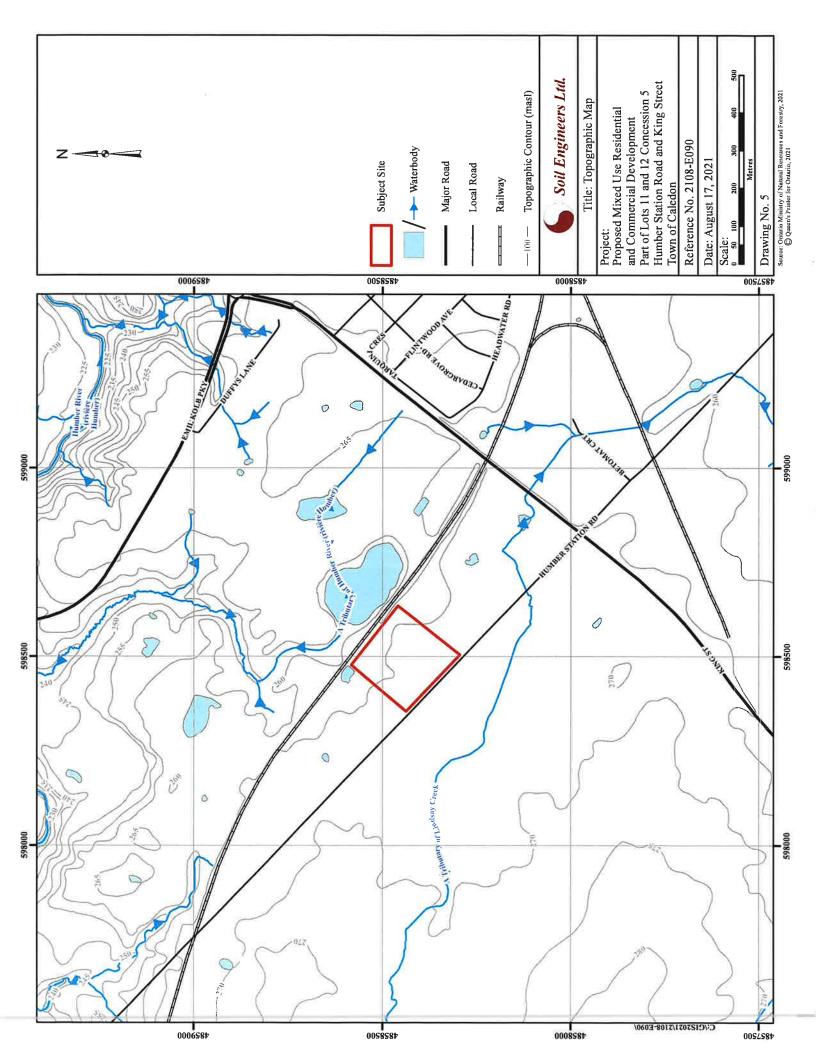
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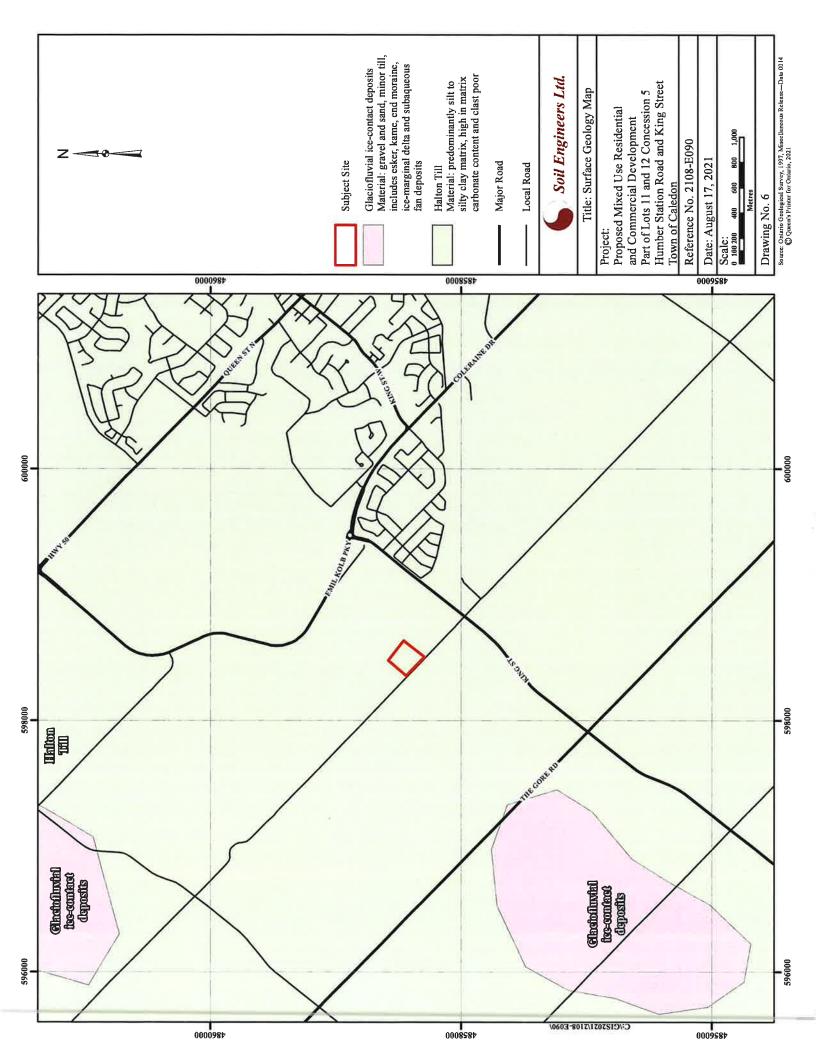


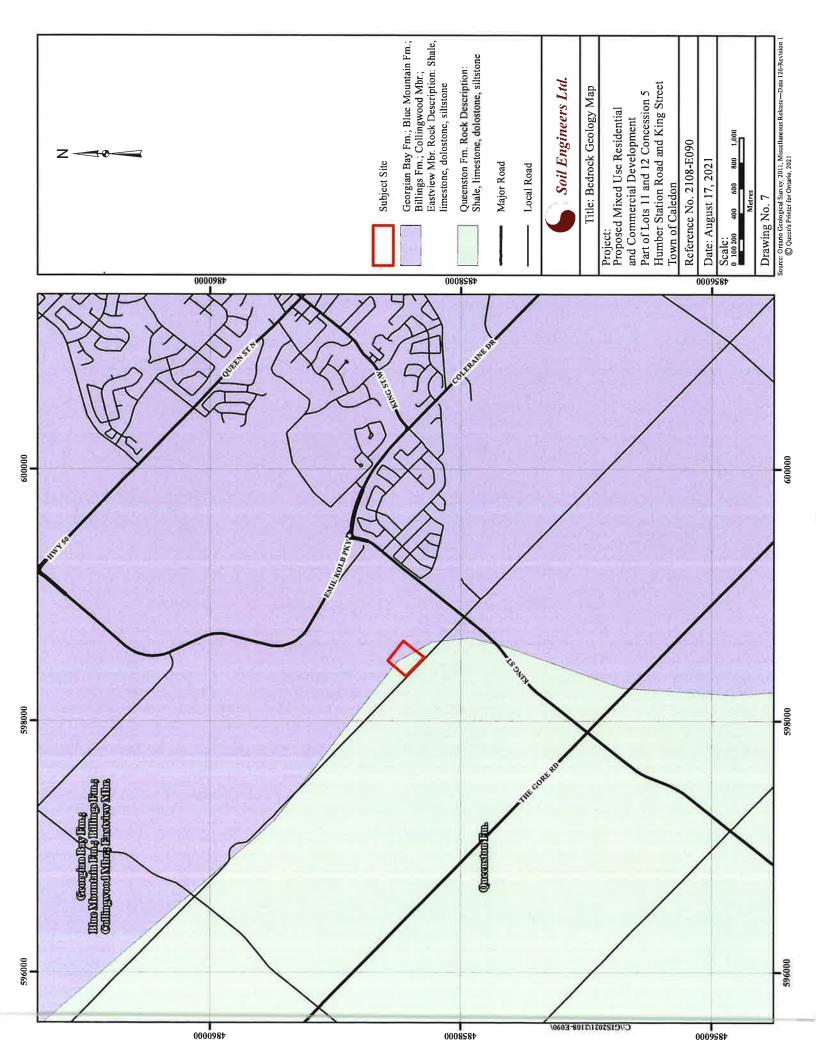


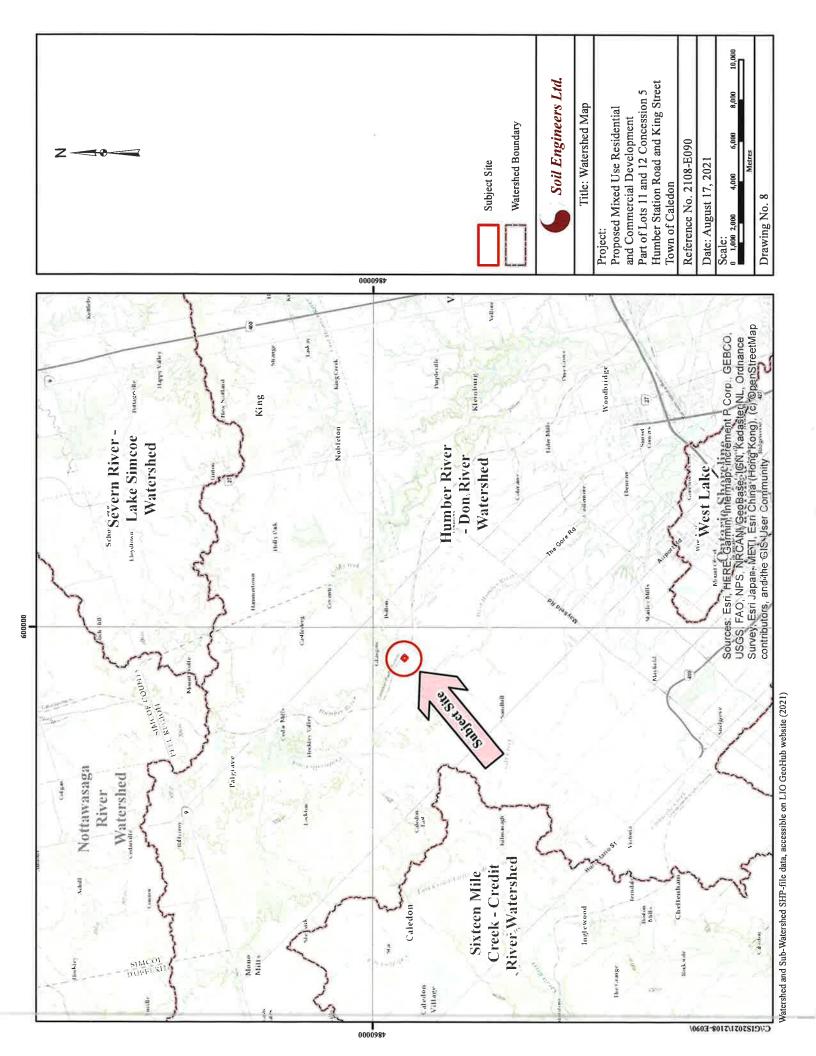


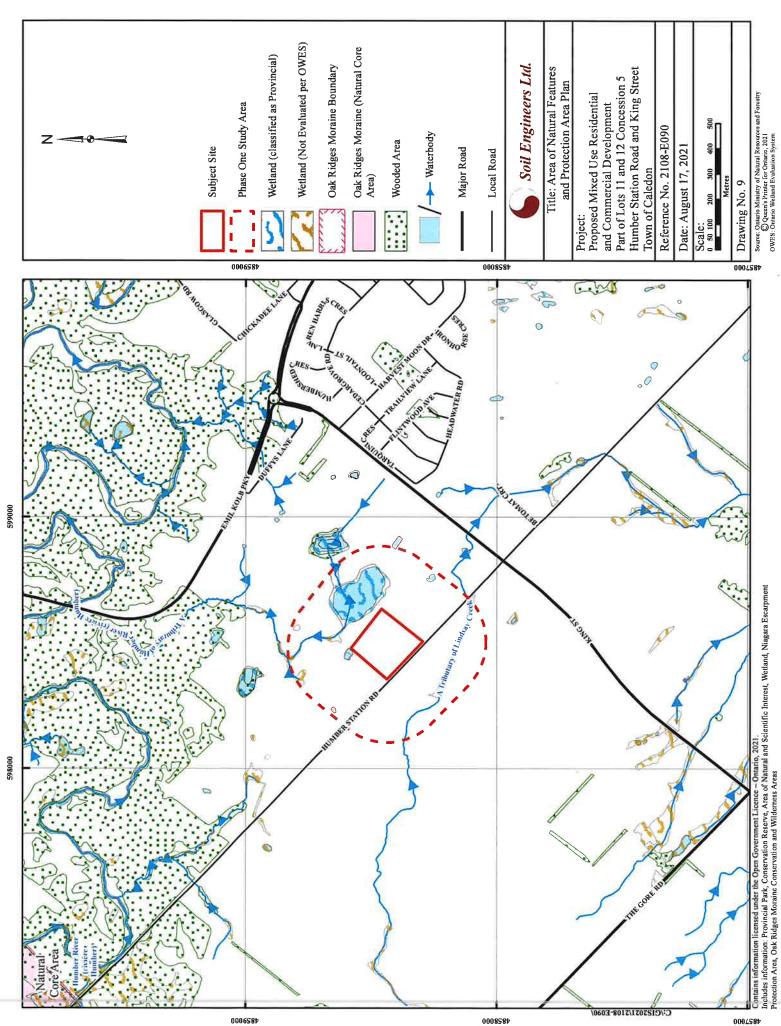


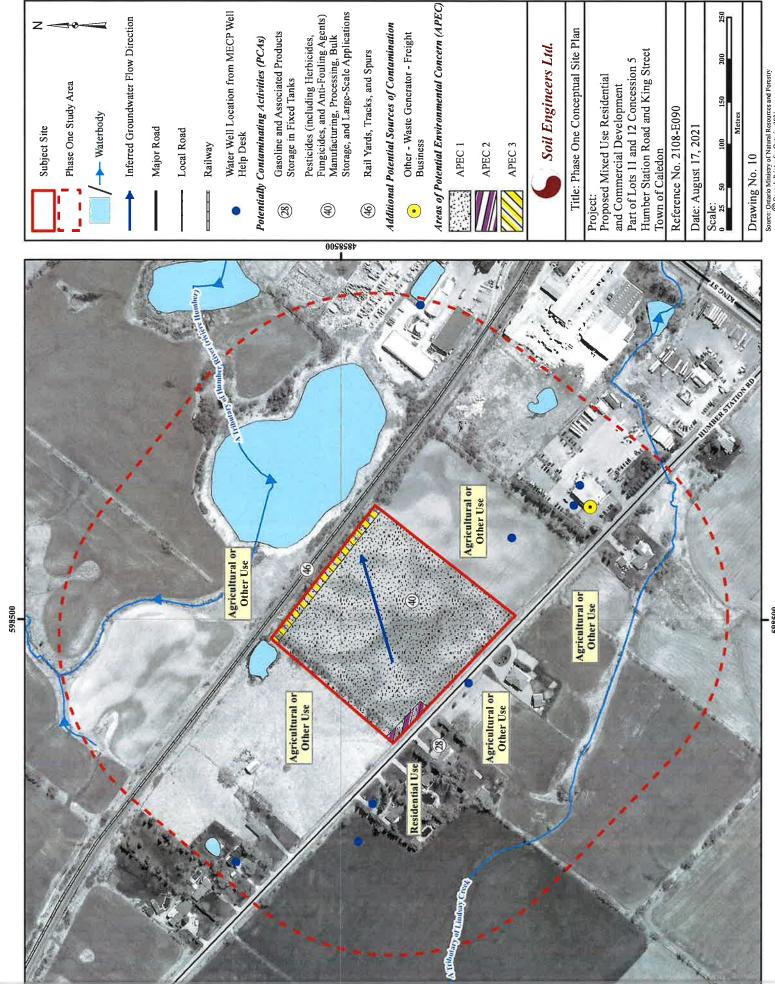












Source: Ontario Ministry of Natural Resources and Forestry

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APPENDIX 'A'

OWNERSHIP HISTORY

REFERENCE NO. 2108-E090

Ontario ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

ONLAND

PREPARED FOR Nicole ON 2021/08/18 AT 10:07:35 PAGE 1 OF 2 OFFICE #43

• CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROMN GRANT

PT LT 11 CON 5 ALBION; PT LT 12 CON 5 ALBION AS IN VS24724 ; CALEDON PROPERTY DESCRIPTION:

REGISTRY

PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE LT CONVERSION QUALIFIED

OWNERS' NAMES HUMBERKING (IV) DEVELOPMENTS LIMITED

RECENTLY: RE-ENTRY FROM 14329-0176 CAPACITY SHARE ROWN

PIN CREATION DATE: 1999/06/21

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LAND REGISTRY

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

OFFICE #43

* CERTIFIED IN ACCORDANCE MITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PAGE 2 OF 2 PREPARED FOR Nicole ON 2021/08/18 AT 10:07:35

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ABSTRACT INDEX (ABBREVIATED) FOR PROPERTY IDENTIFIER

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PAGE 1 OF 1

PIN CREATION DATE: 1997/09/23

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RECENTLY: PARCELIZED

CERT/ CHKD PARTIES TO CERVINI, DOMENICO CERVINI, ROSA CERVINI, SANTE CERVINI, MARIA NOTE: THIS PIN MAS ONCE REG PIN 14329-0055, THIS PROPERTY WAS CONVERTED TO LT ON 1999/06/21 REUSING PIN 14329-0055. PARTIES FROM BLOCK IMPLEMENTATION DATE" OF 1997/09/23 ON THIS PIN** DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1997/09/19 ** THIS ABSTRACT INCLUDES ALL INSTRUMENTS AND DOCUMENTS FROM: 1997/09/23 \$2 **WAS REPLACED WITH THE "PIN CREATION DATE" OF 1997/09/23** AMOUNT FOR THE PREVIOUS ABSTRACT SEE ABSTRACT BOOK HE NOTATION OF THE INSTRUMENT TYPE TRANSFER ** PRINTOUT INCLUDES ALL 1966/11/02 DATE * EFFECTIVE REG. NUM. VS24724

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MORTGAGE 't Hary 1999	- 15 ttay	1933 Thomas	A HcDouga ki	Agri. Severopment Down		2	
Crant 1 Oct. 1935		36 i Was Goo	4 Jan. 1936 ! Wa. Goodfellow Admr. of Alex	Annie Goodfallow & Je	Jennie Good-	20	\$11,00 644 Treas. Consent for
		. Goodfal	godfellow at	al fellow, as joint tenant	.		Goodfellow and Alexander Goodfell
		1		•		-	attached.
3000	2011 134		9	20	**		CONTINUED ON NEXT PAGE

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CONCESSION COS	C CRANTEE AREA COMBIDERATION REMARKS	Thomas Crickmore . Ny of Ny Subj. to charges.	County of Peel, at al \$65.00 Part Sup. Agreet, we: Obstructions	Walter buffer	ow & Jennie Goodfellow, \$1,00	as Joint Cenants		. 3	Money A. Kibungati 50 51.00 & C Mil exceen 21 v. c. r.	J. Heary - Robinson 50 84,500.00 Will average Bly 4.0 1. (1) 1/7 1	Julia Burnet.	Consents attached,	Patriok Cronin 47 .58 \$9,300.00 Part as in No. 14603 & 0.L.	47.38.34,30	Norman Taylor \$2.00 & c. Part & O.L. Sketch attached	Count in SW limit of Rd. Alca. Birm: Can 5 & 6 (now alosed) 846'7" measured H 45" 11' H	along same from NA 1 Late of County Road Thance S 37° 56° W 573' LOL" X N 6° 31' W 625'6'	to vaters edge of Humber Riber X E & NE slong S SE limit Humber R, To intersection	Con S & 6 X S	interast of Graneoz in Rd. Allea,		The Director, The Veterans! Land 47.58 \$3,500,00 Part as in No. 14603 6 0,L.		Discharg's: No. 15099- 2/12/66		Lador, or walker A. Durky 100 \$28,000,00 Eg	Georgina G., Chappell & Hyllard G. 100 \$1.00 & C. Es Except part as in No.	15152	d G. Marther A. Doffey 100 810,000,00, p. green gare at 5 70, 15152	
TOWNSHIP OF ALBION, GONGE	GRANTOR	Thomas A. McDougall	Annie Goodfellow, et al	George Duffey	Attent Cooffellow	200	Mary Z. Johnston, &t. al Exers. of	George Duffy Estate	June1943 Thomas J. Crickmore, et ux	Alfred-Henderson; ob w	May1944 Alex.:L. Goodfellow at al Exers, of	Annie Goodfellow Estate	Julia Burnet	Paterick Crowin	Walker A. Duffy et ux				24 87 14 97	7/2 +		Patrick Growin, of ux		Re: Subdiv. Control	H G Channell & Cannotne o	Chappell	Walker A. Duffy, at ux		Georgina c. Cluppait & nytist Clappell	
	HATAUMENT REDISTRATION	29Mar.1937 [9 Dec.1937	31 Jan.1936 11 Peb.1938	30 Apr. 1942 6 Hay1942	19 Hay1942 20 Hay1942		1 Dec. 1942 28 Jan. 1943		1 Apr.1943 11 June1943	L Apr. 1943 11 June 1943	31.Dec.1943 10 May1944	. T			23 July1947 17Sept. 1947 Walker A. Durry			54 200	1			15Sapt.1951:13 Nov.1951	200 CO				1 Nov.1954 1 Nov.1954		27 Occ. 1934 1 Rov. 1934	
LOT	PUNEER INSTRUMENT	GR 4981	14027 Agreet.	CR 5769 Probate	14405 9. C.	vs.	14473 Grant	V.P.	14515 Grane	Table MORTGAGE	14603 Grant		7/1	TRUSTUME - COST	י ביניי	g	77		4		MOSTE NO. 1378	L5990 Grant	V.P.	By Law	00 Offer to		16815 Grant		TOBIO HOUSE OF	

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grant (4 Ptb.1959 121 Ptb.1959) Greet (4 Ptb.1959 121 Ptb.1959) Grent (12 Duc.1958 3 Har.1959 Grent (12 Duc.1958 5 Har.1959 Fr-Diff. 29 Apr.1959 13 July1959 Grent (129 Junc1959 31 July1959	29 Mar 1957 21 May 1957 21 Seb 1959	GRANTOR	ONANTEE	AREA COMMISSIANION REMARKS	16/4/30
	23 Feb. 1959	1. Henry Bohinan	Alfred Handerson	Discharg's, no. 14516	11/2/
	ne na 12270	Re: Patrick L. Gronin 6	Walter M. Cumings	Sk of Wy except Rlwy 6 0.L.	6 0.L.
	12/V			sakept part sold to County June 11, 1958	County Juna
	3 Har. 1958	The Director, The Voterans' Land	Patrick L. Gronin	0.269 \$ 1.00 & C. Shof We except Rivy. Comm	e Rlwy, Comm
A COLUMN	.,	Act.	1054,72' E of S L Thence · Ell68.5'	Thonce . El168.53' X N 10.06' X W 1170.96' X SE 10.16' to p.ofc. 6 0.L.	to p.ofc. 6 0.L.
	:12 Doc.1958; 5 Her.1959	Patrick L, Cronin, et ux	Halter M. Cummings	\$1.00 & C. Parc & O.L. as in No. 18422 (19,950-00 Parc & O.L. as in No. 18428, 24/2/79	in No. 18422
: :29 June1959	29 Apr. 1959 31 July 1959	Patrick br Growin	Hottor-HCumbings-& Harton-B.	\$1.00 Parc. 6.04, se. in No. 1858.6	95/01/25 95881
ACKTOUNE AZ:		Service of the servic	Countage Patrick L. Grenin	\$ 1.00 Part as in No. 18423 6 Q.L.	. 6 Q.L.
19 Dec. 1959 22 Dec. 1959	22 Dec.1959	Walter A. Cumminge, of un Horman B. Taylor, et ux	Pansy I. Shaw & Harrley W. Selm,	6.75 \$2.00 & C. Part & O.L. Skatch attached	kecch attached
		Danis V Chair Parelan U Chai	as joint tenants Norman 3 Taylot	Sec lot 10 for description 5-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	15/=/11
SEE DEPOSIT NO. 4000	1910	Patrick L. Gronin, at al	Pred Renzetti & Juno Renzetti,	19.64 \$1.00.6 C. Part # Come in W Minit of Countr.	od do nimit with at
			as joint tenants	1 Boad at aw link of My Lot 11 Thouse	Wy Lot 11 Thence
WANTERSE 24.0ct 1960-21.0ct.	: 21 Oct. 1960	Pred Bensett' & Dune Rentett'	NA 1040.25° X NE 130.1 E to c.F.m.	19.64 92,937,00 Part Hy as in Ho. 19166	
#URICACE :14-Doc.1960:12-Doc	-13-Dec-1969-	-Predo-Rencetti & June Rentatil	Nation & Peal Trust & Savings Company 1944 SR, And Ald Fact When	og up	19168 JOHN 79
121 Dec 1850; 27 Dec	27 Dac 1960	Horasa-3- Taylor	Paney Ir Gahawy et ai	Dffcharg's, No. 19706.	
Dac 1950	0961 osc 32	-Patrick by Greater	Pred Renected, et al	Dischar	
12 July1961	12 July1961 14 July1961	Patrick L. Gronin, of ux	Joan O'Brien	44.08 \$1100 6 C. Part Ny. w O.L. see lot 10	
HORTGAGE 14 Johy 1961 15 John	1 15-30ty1961	-Joan O'Brien	Patriol by Grania	44.03 \$7,840.00 Part Wir & D.L. so In No	
	it delyibel	Joan O'Brien	Leabury Limited	144.08 \$6,630,000 Part Wy as in No.	2 July 20 179
MOETGABE 14 July 1961	14-July 1961 176cpt , 1961	Joan O'Brien	Liebury Limited	\$2,200;00;Pert-E5-6-0;b; es-	
_	21 Aug. 1961 123cpt. 1861-	Patrick L. Cronin	Join O'Brica	arg'8. No.	
Ī-	Jape-1961-123ept-1961	-Josn-O'Brien	Hedeig-Bothman	01,500,00 Pare-ss-in No. 1954	7117
MORTGAGE 22 OCC. 1961-9-NOV-1	-9-Kov-1961-	Fred Rentetel & June Rentstell	MAIRGO G. PGGL Trust & Savings Company19.0478,600.00 . Parc My as	JUS. 2438, 600.00 . Pare Ut as 10 No.	X 302146

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IOT	11.	Ħ.	TOWNSHIP OF ALBION CONDESSION	500	PAGE	
WUMBER . INSTRUMENT	DATE OF SE	DATE OF CHILD	GHANTOR	GRANTEE	ANEA COMBIDERATION	* REMARKS
ī					0	27127.66
Lease v 1 tes	. 1 10, 106, 5 Term	Jan: 1962	Bruce U Comitor	. Miexandor T. Gorcnson	19:0:	0.00 for Hen; Part Wy
V.P.	, Jon 1063 & Jen	. 5361	A feed of Gennos	Alouander P Corenten	6 17 6 110 25 4 6	\$30.00 Tor-lien Part W as-\$10
		1000				19781 2/12/66
19632 - PC:D:H	1-129-Dec.1961 9-Pet	- 2961-Qa	-Hatton & Pect Trues & Savings	Tred & June Renzetzi	9 54 \$8,000,00 part	As in No. 19833 discharged
		e ***	Company		- F	170 BCC1
19833 Grant	13 Dec. 1961 9 Fal	Fab , 1962	Pred Renzecti & June Renzecti	August Amrein & Hedwig Amrein	19.64 \$1.00 & C.	Part Wy Comm
	N N	 i		as joint tenants	3	44 497 4' NW of N Limit of County,
7, 9				Boad Thance E 821.2' to C.P.R. X NV 5364		X 54 730.1' X SE 542.85' co p.ofe.
		- :-	Sence (1. Connot of 21. (2)	(a) Corese (b)	4677	Cor \$272 38-2/17/66
19858 Crant	'31 Oct.1961' Z Har.1962	r.1962	Joan O'Brien	Arthur H. Griffin's Ada P. Griffin,5.75	4n,5.75 \$2;00 is C.	Part & O.L. Restrictions see
	er er	90	50 50 50	as joint tenunts	Iot 1	lot 10 for descripeion,
19992 , Grant	30 Apr.19621 23 Hay 1962.	ay 1962,	Joan O'Brien	James A. McCauley & Iva McCauley, , 4,72	4.72 \$2.00 & C.	. Part Wi Comm in NW 15mit
	50 50 50	••	a a	as Joint tenants		of County Rd. as widened by No
,		,		17638, 1068.88' SW of Duffys Lana ThencasW 200' X NW 1030.5' X E 200' X SE 1029.5'	a ThencasW 200' X NW 101	30.5' X E 200' X SE 1029.5'
9000			#	to p.ofe.	19	
			suggested States	- Cotto Circulation	Soundain inchase	4s SE 1025
*		# F			From	No. 19615. 20/10/79
20000 Pr.D.H.		1000	Losbury-Lisakted	Joan O'Beten	721 91.00.E.C.	S24
JOSOF TOOLS	25 -Hay1962 30 Hay	1963	-Icobury Lisited	To an O in side	\$1.00 £.7	64/8/100
				axcapt last course to SE-1035.61	Disolarged-from-No.	
£9969	5- Jone 1962-14-Jun	Jone 1962-	-Pateriok-La-Ctonius	Walter II. Oumsings	.7	91/2//0C 184.24 30/12/29
20128 2 HORTGAGE	26 July1962. Z.	33uly1962	Fred Ronrecci-6-June Bonrect	Arteinh Horrgage & Trusti Company	10 \$9,500,00 aver 21, 01	11 207 11 max
				Road-At-SH-14mite-of-Hy-Thence H	-497.41 K B 621-21-TO-0.P.R	-P-RX-98-501-51-X-94
20204 Grant	Oct.1961j 31 Au	Aug. 1962	Joan L. O'Brian	949-1694, to prote Discilla	6.17 52.00	الم
į.	-			County Read as opened by No. 17638 1868.88' SW of intersection vith SW Hait of	36 1868.88° SW of int	termection with SW Italt of
				Duffys Lane Thence MY 1033,5' X.	X W 320' X SE 1041' X NE 200' co p.ofb	200' to p.ofb.
						42121lar

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Considerate Consideration	CONCESSION OOS Leabury Hatted Joan O'Stian Manander P. Sciencen (B) Manander P. Sciencen (B)	11 CONCESSION OOS WELLOW Contract Contracting Contract C	11 CONCESSION
Contract Contra	CONCESSION OOS Leabury Halted Joan O'Brien Mixmander P. Sonnean	AND 1962 Lechusy Letted CONCESSION CONCESSION CONSTRUENT AND 1963 Lechusy Letted Letted Letter Letter Letter AND 1964 Lechusy Letted Letter Letter Letter AND 1964 Lechusy Letter Construction Construction Contest Leads Construction Construction Construction Letter Contest Leads Construction Construction Construction Letter Contest Leads and Lecture Letter Contest Leads and Lecture Letter Contest Leads and Lecture Lecture Lecture Leads and Lecture Contest Leads and Lecture Lecture Lecture Leads and Lecture Contest Leads and Lecture Lecture Leads Letter Lecture Leads Leads Lecture Leads Leads Lecture Leads Lecture Lecture Leads Lecture Lecture Leads Leads Lecture Leads Leads Lecture Lecture Lectu	William Control of the control of th
		Aug. 1962 Atomander P. Cotanaca Aug. 1962 Leabury Limited Aug. 1962 Cotaraca Contracting Co. 12d Oct. 1962 Cotaraca Lumber and Moderat Nov. 1962 Leabury Limited Act. 1963 Cotaraca Lumber and Moderat Nov. 1963 Leabury Limited Ann. 1963 Harrley, W. Share's Annay, T. Share Only 1963 Aircandar F. Socialies Only 1965 Aircandar F. Socialies Only 196	100 101 11 101 11 101 11

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10r 11	TOWNSHIP OF ALBION: CONCESSION	005	PAGE []	7	. ~
PUMBER INSTRUMENT DATE OF BAYE OF THE PROPERTY REGISTRATION	GRANTOR	GRANTEE	ARLA COMBIDERATION	REMARKS	
20818 Corr 16 Aug 1961 p. Aug 1961	Contral lumber & Woodkork (P)	Atexander 7. Soremen and	- ika	Order to discharge 20219 and	-bus-64
	Hiraslar Heril (P) Vesn's Crador's	Losbory Lintred (b)	 	vacate Nov-20284-to-descharge	- State
	. (2) Dolux Roady Hix Linked (F)			7-20302-end-No20320-e	nd-vacate
	Correcto Contracting Co. 1td (P)	39 Es	<u>*</u>	Ho. 20426 2/12/66	6
Spore HORICAGE to July1963 At Aug. 1963	Alexander-P. Sorenaen	-Norma L Endfor Trustee	\$1,600.004,18	OO Part 15 at in No. 20204.	20 12 79
1	Leabury Dimited .	Alexander P. Borensen	10	Dicolorg's. No. 20205	20/12/26
\$4036 DET OF EGGUA 26 NOV.1963-12-Dec.1963	Leebury-Limited	Maruin-Horuicz, es Teueras	\$2,00.44	52-00-44#48ming-Nov-19529-	\$1/21/06
11073 - Mar Ot MONGAR, 11 - Dec. 1963 - 6 . Jan. 1964 -	- 1	Zone Skolnick	\$ 2.00	. 1	30113hg .
21181 - D. H. 33-Har, 1961 - 1-Apr., 1964	Hedrig Bothada	Joan D'Arfen	Tu.	5	relative
1362 D. H. 6-Har-1966 Apr. 1966	Rooc-Skotnick-	Joan O'Brien	78	1 12	30/19/11 =
2181 CTIQUESTON 26 Nov 196311 Apr. 1964	Losbury Limited	Marvin-Horvite, Trustee	4 2,00 k		921cl/00
73184 D. H. 23 Har 1964 1 Apr. 1964		Jose O'Brien	- 5	techarg's 110,-19607. 36/12/79	0/12/79
Grant 4 Mer.1964 1 Apr.1964	- Joan P'Sriem	Vandelin Sturik & Vaylerie Sturik, 4.74	\$2,00	52,00 & C. Pare Wy Comm in NW 1 falt of	W 1 fmlc
	3 2	as foint Canada	-	County Road as widened by No.17638	No.1763
		1468,88 SW of SW limite of Duffys Lang Thence	ŝ	SH 200' X NW 1032'5" X E 200' X	×
/K		SE 1031'5" to p.ofc. Restrictions.	-	e 1	as traction
1.0	Vendekin Storik & Valerie Storik	Pauline-Hack	4.74 \$2,300,00-10	Aget 115 as 40 No. 21185	1
21226 Grant 6 Mar.1964 24 Apr.1964	Jose O'Brien	Rudolf Polascheck, to was	4.73 \$2.00.6	\$2.00 6 C. Part Why Restrictions Como	пв. "Сощ
		in NW limit of County Road 1268,884 SW of intersection with SW limit of Duffys Land.	18 ! SW of intersection	with SW limit of Duffy	Land
		Thence SH 200' X NH 10316' X E 200' X SF 1030.5' to p.ofc.	100' X SE 1030.5" to p	.ofc. 20112/19	12/79
6 ,	Redolf Polabonack Joan O'Brien	Robert Stewart & Carolyn M. Stewart, 4.75	73 \$2,500,00 Part UP As	AN CO.	Links of
		as joint tenants	. 8.	County Road by No. 17638	:
		1668.88! SW of Duffys Lane Thence SW 200" X WW 1033.5' X E 200" X SE 1032.5"	SW 200" X NW 1033.5"		to p.ofc.
13 JUHICHEE 10 April 1964: 4 Hay 1964	Robort Staustt & Carolynia.	Hack-Hann-Holdings-Limited	\$2,000,00 525 49	et 113 at 10 No 21242.	179.
303010vn.	Stovert			196	21/0//02
4.	3 Sept.1964-28 Sept.1964 Yendelin Stutik & Valoria Sturik	-the-Matropolitan Trust Company.	4 74 510,000 hp Par	74 \$10,000.00 Parr 4k as in No. 21185.	
D. H.	Pauláne Hack	Vendeltin Sturik, et al	4	Discharg-8- Nov. 21262, 20/12/79	20/12/79
Bostores		Steve Good	**************************************	fo No. 21185.	land.
71007 H 115th 78 18h 18h 18h	Peakannt Booking & Wanting	Nickander P. Serenson		35.00 for them. Party	120
MURTERO				20204.	
22116	16 Aug.1965 Alexander P. Sorensen	Wolfe Roldings Limited	59,880.00 Par	\$9,820.00 Part, 4% as fn No. 20204.	}
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107 11 11 11 11 11 11 11			217773600-	C A Harris	30/12/19	(2) Ny ot wy 50 ac.	. See lot 12	except No.	as in No. 19833 or August Amrein		15 20/12 m	(1) Comi S L	4N 30 T S 30 ZN	71.54. B. O. O. C. K.	. as in No. 3862 vs 🗘	^	1. Americani, 100. co. 1. Americani 1. 831. 21 × 55. 501.51 ■ 1. 0 co. (a.)	ON NEXT PAGE
20. 100. 100. 100. 100. 100. 100. 100. 1	2)	DEMATION REMAINS	Hackergo	##[.	1983	d	2.00 & C.	1,00 % C.			DISCHARGO BY 46 C. A. L. A. C.	\$2100 & C. Pare Hy 6.0.L.	9 to piefe. (2) Coms 829'	K SH 1412 SQUARED BY FA 78.	\$2,100 & C. Pare W & 6 O.L.	e e e e	SLIOO Pare to the Sure	CONTINUED ON
20. 100. 100. 100. 100. 100. 100. 100. 1	005		613	ilacie Scurib ne company 4.74 \$1350	4.74 93	20 87		9 P	Coles,	818 - 39.6	019		10' X (arc) 125.05' X SW 725	1.28.15' X NV 699' X NV 241	6 Ross Cervint, 10	aria Gervini,	(4. foreseet) (4. foreseet) en Parker, 1944 £4.45	
20. 100 1. 1. 1. 1. 1. 1. 1	CONCESSION	GMANTE	Alexander Sorenson	Vandalin Scurik 6 Va		- 3		Dunkel, Dunkel	Coles	Takete America	Horst L. Donkel	George Vyriotes & 1	689.50° X SE 276.3	of Wk/Khence (arc) 625.5	Carvini	Cervini & M	Alex Parker & 21ke	
20. 100 1.00		GRANTOR	ege AcCeschan as Paaraon's Eing and Heating	-Hattopolitean-Truct-Coapany-	asurar's Cansant delin-Seurin & Voloria Stur		The Dente of the Second	5	hig Aurein		fred lienderson	نہ نا			ge Vystotes d		ad Rencotti, & June Rencetti) year
) E	-	005 — 2581. But OL 2281. But	-1965 -1965 -1965	.1965	. 1966	tcb.1966-1-Har-1966	r.1966 pr.1969 A)	27 May1966	-v	-Heyk966-127 Play-1900 Da	9 Sept.1966			9 Sept. 1966		1 0cc.1966 30 Nov.1966 Fr	
PAGE 1819. 1219. 1	PAGE. 8	-	nts. W. 1 fen. 74	1 20	AORTGAGE.	Grant 19	MUNICHOL 22	matical C	10528 VS ; Grant 124			HEE		Z (e) l		 	C Creat	Ab.

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		TO REMARKS		The Mark	na/s	e ê	Acode	77 16 to		& 0.L		***	BEQUESTS AS THERE IN MEN	\$1050 & O.C.	\$ 0.L	N W IOI H		7.MK.	* 1
PAGE	li	Comptantes os Apotar or Mearcage.		831 11	arly.	the same	robie	1		2000	2500	2000	SUBJECT QUESTS A	\$1050 SEE PLAN	\$200	2700 \$1940 OF LAND 100F	SEE SKETO	3000	2 _{ex}
	2	Qramm-de Lara.		toolderes 100 deres 50 in	8	Ita lluui.	100			D.X.		· · ·	ESS)N#4- ES AND BE ED & OTHER		N-JOEW	STRIP OF		2 vit 2	
111.	CONCESSION	ORANTER	CONOESSION	Uller Tinch William Confland Vaines Confland	Homas Metteries	John How.	Kinge Ellott.	Luge Mit	ession	BENJAMINA MADILL	JOHN A. PROCTOR.	THOMAS WCDOUGALL	JONATHAN WESLEY NATRESS IN ES AND ES AND ES AND ES AND ESTANDED TO BE OTHER	THE CANADIAN PACIFIC PT STOFF	S THE CAN. PACIFIC RY	S THE CAN PACIFIC RY		THOS. A. MCD OUGALL	
TOWNSHIP OF ALBION		arantar	LOT NO. 12 South Mut 2	The Garan. Firling Sugaret	Sours copyland .	The George wery.	Robus Nove street	Polent Mine	SWE LOT INOIZ 5TH CONCESSION	ZOJULIBBB MARY COPELAND	MARY COPELAND WIDOW	JOHN A. PROOTOR ETUX	12MAY1903 THOMAS WATTRESS	THOMAS ALEXANDER NO WARRY ED WAN	JONATHAN WEBLEY NATTRESS.	JONATHAN WESLEY NATTRESS TOX ELIZABITH NATTRESS 1DOW: 0F. THE LATE THUMAS AATTRESS DEG D. & THE SA ID	FRANCES ANN NATTRESS	250011,920 4NOV1920 JOHNATHON W. MATTRESS	
e de la composición dela composición dela composición de la composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición del composición dela co	12	RATE OF Liturate,	No. /2	Ely 1139 20 72 1130 Cold 1130 200 12 1130	Plan 1807	מאן ונחיל	ישון ווים	15-Jan 1061	SHE .	20JUL1888	24JAN1898			40EC1905			3 L O	10001920 (NOV1920	
	LOT	in har.	LOT	Met. 1 25 Messe 2 22 12 190	2 Jan 1187	" May 185	It lan Ilits	Solet who	l Kneret eka	18EP1887	1 24 JAN1 B	26APR1899,5	W ILL3 OUUNISOR		28FEB19Q6 3WAR1906	•	200	2500T1920 4NOV1920	
		Jerradkent,		Sheet of the grant of Basher 14	haut.			1000	1.1.0.821	4102 M		99 848	8270PRO WIL	89.	8795 80ND	9796 844		2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	
		Nu. or Jairatums.		2417 3417	יאמנג	64642	1916	6736	176	. 4	7519	6691	88	8728	976	97.9		121	
-		œ	5	in the second	131							,							

	PAGE 2 LOT 12 CONCESSION 5	<u> </u>	**
2	Sh. op Interests, fo Dire. Rountry, Barner, Control of School of S	Ò	
SI-81 S4	S BBS 21WA1879 22JAN1880 0EORGE ELLIOTT ETUX GEORGE ELLIOTT	0	
12.	011	<u> </u>	
λl	30CTL905 WAY WARBAICK ENINGTED GEORGE ELLIOTT	\cap	
2 4	12280 0.11. 100E01900 190E01901 SHOW TAYLOR	<u> </u>	•
09161	Grant 10 Apr. 1929 10 Apr. 1929 Alfred Evert Trustee of Estate of Frank P. Tefft	<u></u>	
1.8.	George	Ú	
	Children Gotore		
13202	i3 Carr. 27 Feb. 1929 16 Apr. 1929 Alfred Evert. (appointed Truntes of George Elliott Estate) 2. Grant 2. 311(1929) 30 Aug. 1929 Sectram Realty Go. Ltd Elliott Toung and Mary Young. \$277 130 Part (Note Mates and bounds		
			8 22
3266	Grant	ee ()	
11618	Grant 7 Oct. 1932 23 Nov. 1933 Bartram Realty Co. Ltd. David E. Turner Grant 24 Dec. 1932 23 Nov. 1933 Bartram Realty Co. Ltd. David E. Turner	T.	
10000	10 WICHELLY 1 Dec. 1994 3-Dec. 1994 Aifred Brite Trustacyf George Workla is Elifore 2 1992-1994 4 1985 Arrighting Mo	12/10/49	(4)
	19 Pa.D.H. Aug. 1934 II Apr. 1935 AttentBart Trustes of George Trank B. Tefft	ment freehan four	
	Grant 29-Hay 1935M Hay 1935 David E. Turner, et ux	22/10/49 11 Block &	-
13807	Grant 18 June1935 18 Nov.1935 Bertram Realty, Co. Ltd. William L. Rice at ux 5445.00	E Restrict	
13814	Grant 22 Aug.1935: Toomas A, No. 1934. Toomas A, No. 1936 Sartram Feelty Co. Ltd. Honry C. Sertram 6 Lillian Bertram \$495.00 Part (Lot 16 Block	E) Restrictio	
	CONTINUED ON NEXT PAGE	0	
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	TOT	16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
мдеяры	INBTRUMENT	DATE OF CALLED	CHANTON	GRANTEE	AREA CONTIDERATION REMARKS
13826	Grant	.1935	6 Bertram Realty Co. Ltd	R. Robert Bertram	\$592.00 Part (Lot 15 & Part 148lock E) Restrictions.
13864	Granc .	15 May1936 15 May 1936	David E, Turner, or ux	Novace B. Mullin 5 Frances E. Mullin	\$300.00 Pare (Lot 10 Black E) Restrictions 2/13/66
13695	Pr.6.14:	-3t July1935 28 July 1936	-28 July 1936 Coun. Agric. Louns	Thomas Ay HoBouggall	\$200.00 Zare of Lands in No. 13379, Ade
13901	Grane	14 Occ.1936 21 Nov, 1936	21 Nov. 1936 Bertran Realty Co. Ltd	Fred G . Hevitz, et ux	\$495.00 Part (Lot 9 Block Z and Eylor 8
×					Block E) Subj. to Restrictions,
13902	Grant	20 Oct.1936 21 Nov,1936	6 Bertran Realty Co. Ltd	Nellie Hughes	\$295.00(Lat 12 Black E) Part, Authoritona
13921	Grant	16 Pab.1937 12 Har. 1937	7 Bertram Realty Co. Ltd.	Jessia Hazeures	\$295.00 Part (Lot 21 Block D) Restrictions
13977	Ğrane	_	Bertram Realty Co. Ltd	Florence J. Ramsden	\$725.00 Pares (Lors 142 Block D) Restricto
13661	Grant	-	7 Bertram Rosity Go. Ltd	Halen M. Brists	\$597,00 Parc (Lors 13 & Pare 14 Block E)
101	0.00				Restrictions
13982.	Grant	29 Mar.1937 15 Sept.19	15 Sept. 1937 Elliote Young, et AC	Mary E. Yosts	81. 00 & C. Parc 4s in No. 13262
CR 4981	1, of P.	29 Mar.1937 9 Dec.1937	Thomas A. McDougall	Thomas Crickmore	Part, Sk of Wy Subj. to Charges
14041	Grant	14 Pab,1938	8 Bertram Realty Co. 1td	Bercha AllaGreh	/\$400.00 Part (Part Lot 10 Block A) Subj.
1				2	to restrictions.
14054	Grant	20 May 1938 5 Aug. 1938	8 Bertraam Realty Co. 1td	Eleanor P. Pottit and Certrude	\$295,00 Part (Lot 22 Block D) Restrictions,
		· <u>·</u>		Adye	é t.ofu.
14075	Grant	127 Oct,1938: 4 Nov,1938	BETTYER Resity Co. Ltd	Frederick H. Clarkson	\$920,00 Part Ely (Lot 25 & Ny of Lot 24 Block
	GORTGAG	GORTGAGE	The state of the s	Real Parette Loan Co. of Canado Mid.	D) Restrictions.
		3 Nov. 1938 15 Nov. 1938	Marcha I. Elliott Fores		nischarg's Np 13151 22/10/49
14078	Grant	16 Nov,1938 25 Nov,1938	18 Bartram Realty Co. Ltd.	Eric B. Rico	\$50.00 Pare Et (Wly 50' of Lot 4 Block B)
			e Transition of the state of th		Restrictions
1,4082	Grant	;5 Dec. 1938 €5 Dec.1938	38 Josefe Messurca	Rerbart Heatures	\$200,00 Pare El (Lot 21 Block D) Restrictions
14088	Grant	Dec.1938 24 pec.1938	38. Albert Elliott (formerly Exer. of	Alfred Ewart Trustee of Geopse	100 \$ 1.00 & C. Ely To quiet doubts as to fee
3				. Elliott Estate	of said lands.
DEPOIS	SEE DEPOIST NO. 731				
14360	MORTGAGE	"4 Nov. 1940 22 Kov. 194	10 Fred H. Clarkcon, otuk	Co. of Canadalted	\$1,800.00.Pare 55 (Lot 24 6-25.Black Bl.
a A					62
14261	Grant	25 Oct.1940 22 Nov.1940.	40, Bertram Realty Co. Ltd.	Fred. B. Clarkson	\$225.00 Part E% (5% Lot 24 Block D#) Sub)
					to 33' r.ofw, 6 To restrictions.

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Crant 15 July 150 12 12 13 13 13 13 13 13	<u>ن</u> ر	<u>-</u>))	<u></u>	()	آن 		Ú	<u></u>	0) (0		1	1	P
DOT 12 DOT 12 DOT	5	ANTEE APEA CO	\$295,00	00'569\$	\$745,00 Part El (El Lot 4 & Lots 5 &	7"	\$650,00 . Part Ph (Part HC") Rests	\$1.00 & C. Park Ed (Lots 5 & Restrictions.	\$50.00 Part 2½ (450' Lot 4 Block	Rastrictions.	3495.00 Fart 24 (Fart 5 a o block D) Block D Restrictions,		L,Z,J and all of Rlock "C" and Pare	9525.00	50 \$ 1;00,6 C. 24	\$370.00 Part El	of lut 4 Block "D" Sastr \$250.00 Part EN Lot 10 Block E	(Let-13-and-	\$1,000.00 Parc Ry (Lot 13 and	markett to them	\$750,00 Part By See Skarch attached.	regression of Humber Treal and Maple Treal Thence N 68° 33' W 275' X N 38° 10' to maker River X down along river 15° to Maple Treal X S 68°,52' W 150' X S 6	111" 5" to p.ofb. Subj. to restriction
DOT 12 DOT 12 DOT		GRANTOR	Bortram Realty Co. Ltd.	Bertram Rualty Go. Ltd.	Bertram Realty Co. Ltd	(366) 1166 2 2 3 3 4 5 5 6 5	Bertram Realty Go. Ltd	William L. Rice		22 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bortram Roalty Go. Ltd.	Bertram Realty Co. Ltd.		Berream Realty Co. Ltd.	Thomas J. Oriokmore, et ux		Berryan Sealty Co. Ltd.	Okadya Barcicy & Borothy Duna			Sertram Realty Co. Ltd.		
				1942			7 Aug. 1942 21 Aug.1942	3 Aug.1942 6 Nov.1942	17 Aug. 1942 20 Hov.1942	d o	1943	123 Har_1943 8 Apr,1943		1943	1 Apr. 1943/11 June1943	10 May 1943;16 June1943;	1943	1943			15 July1943 L3Apr. 1944		
PAG 14283 - 14488 14452 14452 14452 14452 14453 14458 14550 145	PAGE	\dashv	2	Grant	Grant	36	Grant	Grant	Grant		-			A	Crant	14521 Grant		HORTCARE	Grant		Grant		

101	12	TOWNSHIP OF ALBION CONCESSION	5	
100				
NUMBER INSTRUMENT	HASTRUMENT REGISTRATION	GRANTOR	GRANTEE	AREA CONSIDERATION REMARKS
14632 Crant	21 June1944 27 July1944	Bertram Realty Co. Ltd.	Florence J. Ramaden	. \$195,00 Part Ek (Ny Lot 3 Block D) and
Ē,			right-of-way See Sketch attached Restrictions	Restrictions.
14634 D. H.	4-Aug.1944 11 Aug.1944	-The Real Estate toan Gor Led.	Fredortok II. Glarkoon	Discharg's. No. 14260 2/12/66
taces	25 July1944 11 Aug.1944	Prodesick it; Clarkson; et ux	-Etta P. byons	
		100 Company		1756- 2/12/66
14641 Grant	.9 Aug.1944.16 Sept.1944	Bergram Realty Co. Ltd.	William T. Grimshaw and Habel F.	\$525,00 Part Ek See Skatch attached
			Gramshav	Restrictions Nly 25 tot II all lor
9	**	le Te	10 and Sly 75' lot 9 Block "D"	(a
14753 Grant	14 June1945 3 Aug. 1945	Bertram Realty Co. Ltd.	Wilfred Womersley	\$ 1.00 & C. Part Ely San Sketch attached
19		98	*	Lot 29 Block "D" Restrictions,
V.P. TORTERSE	15 June 1945 4 Aug 1945	Hilifred Homovoloy	-Evelyn P. Cetesol	2/12/66 2/12/66 2/12/66 2/12/66
14783 Grant	_	Worses H. Mullin.st ux	Joseph Conlan & Catherine Conlan.	3 41,000.00 Pare E4 . Lot 10 Block E
3			As joint tenants	
14797 Grant	28 Aug,1945 6 Nov,1945	Bertran Realty Co. Ltd.	Mathew W. Barker	\$35,00 Part See Skatch attached Lot 3.81k
390	36	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	"A" Restrictions.	
14807 Grant	30 Nov,1945 14 Dec,1945	14 Dec, 1945 Hugh B. Hurchins, et ux	Harjory Bickin	\$2,500,00 Part El Lot 4 and All Lot 5 Block C
		0 H		and sub.
Sos HURTOARE	33 Nou, 1945 W-Dee, 1945	Hawjory Bickin	-Kugh B - Rutchine	\$1,500,00 Pict as in No. 14807- 2/12/66
SEE DEPOSIT NO. 1184				
14816 Grant	23 Hay 1944	26 Jan. 1946 Bertram Realty Company Ltd.	Richard Bugdon	\$295,00 Part Eb Restrictions (Lot 1 Block
9 79 7				"E") See sketch attached
14823 Grant	5 Dec.1945 6 Peb.1946	Bortram Realty Co. Ltd.	Hather W. Barker	\$250,00 Part Restrictions See Sketch
				attached (Lot 1 Block A)
14824 Grant	15 Dec.1945 6 Pab.1946	Bortram Realty Co. Ltd.		\$1,475.00 Part Restatections See Sketch
2				attathed, (lot 2 Block A)
973 Grant	30 Aug. 6946 4 Oct. 1946	trýkm Roalty Co. Led.	Mrs. H. P. Rice	\$300,00 Restrictions Part. Aleh Line Him
15045 Grant	4 Mar. 1946 7 Mar. 1947		70	91,00 & C. Part as in No. 13982.
£.		Bertram Realty Co. Ltd.	Helen R. H. Bryant	\$725.00 Part Lot 7.and Part 6 Block D on
ĸ.				Skarch attached, Restrictions,
14155 Grant	14 Aug.1947. 24 Sept. 194	14 Aug. 1947. 24 Sept. 1947 Bortram Roalty Company Mimited	Abram H. McInnes	\$400.00 Part (Lots 28 and Part N 35' lot
				27) on skatch attached. Restrictions
				together with and subj. to r.ofu.
	50 ES			

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)# 41	.tor 12	CONCESSION	
THOMOMEN	DATE OF DATE O	GRANTEE ABEA	COMMISSION REKARNS
BURTOLEE		Abrau-iir Holencs	\$500,00 Fert -00-fn-10-15155- 2/12/66
	Herits 21 Aug.1947 24 Sept.1947Abram H. McInnes, et ux	orance M.	91,000.00 Part as in No. 15155.
,	16 Mry 1967 26 New 1967 Berriem Realty Go. Ltd.	Valls, as joint tanants Hallis W. B. Arnold	\$275.00 Part By Sketch attached Restrictions
		James and Minnie M. Butler,	S195.00 Part På Skatth attached.
- Grant	is May 1947 26 Nov. 1947 Bertram Meanly Co. Ltd.	as joint tenants	Restrictions (Lot & Block "E" and R.ofut
HORTGAGE	15 Hor. 1947 27 Hor. 1947	-Imperial-id-to-Assurance Gospany	\$2,500,00 Parchy as in No. 16488 2/12/66 Discharg's No. 14808 2/12/66
Granc	146ept.1943 18 Dec.1948 R. Robert Bertram, et ux	Honry 6. Bertram	\$400;00 Part Ek as in No. 13826 (Lot15 and
Grant	15 May1948 21 Hay 1948 Henry C. Bettram et ux, Lillian	John H. Hynes	\$2,00 & C. Parts El (1) as in No.13825
Grant	it June1948 19 June1948 Emas A. Ward	Purkta	\$ 1.00 G.C. Part By as in No. 14432
BORTCAGE		Purkis, as joint tensura Coorgant. Hefann (frustwo)	\$1,100,00 - serv = 5 - 11 110, 144.12 (Parrilly)
Cranc	Purkte, se joint tennits 15 June1948 12 Aug. 1948 Bettram Realty Co. Ltd.	Eleis Prench	\$350.00 Part Restrictions Sketch strachod. (Lat 2 Block "P") together with
	\$ (F)	X source by	15156- 21
*	26 July1248 19 Aug-1548 Abean-R. McInnet	Wells	
Grand	155ept.1948175ept.1948. Norman Ricks, et ux	Semuel Roberts and Edna M. Roberts,	\$300.00 PartEly (Lot 20 Block E as in No.
4,	nne nice i ene 1428 Barrers Realty Co. Ltd	as joint tenants Isabella M. King	9250,00 4½ Lot 8 Block E Restrictions
70 8 0			Sketch attachod. \$1,000.00 Fart am in No. 15367
Grant		Roy, Fitchan John W. Rythat	92, 100, 00 pares 14, se to 30, 15294, 2/12/66
15378 Cannt	245ept.1948116 Oct.19481	farold R. Callaugher	\$2.00 & C. Parts Et as in No.15294. (Lot 16 Block E and Part 14 Block
			ं ं हर 13)
			CONTINUED ON NEXT PAGE

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Come 16 Dec. 1944 12 Dec. 1944 1945 19	LOI	12	TOWNSHIP OF ALBION CONCESSION	5	Paue
Grant 16 Ger. 1944; 12 Nov. 1946; Nuchins, et ux Harjory Nickin Grant 255gpt. 1946; 11 Dec. 1954; Nuchins, et ux, Jases Nucher Grant 10 Dec. 1954; 12 Jan. 1954; Nucher, et ux, Jases Nucher Grant 10 Dec. 1954; 12 Jan. 1954; Villian F. Christon, et ux, Naller E. Ashby Grant 2 Nov. 1954; 12 Jan. 1954; Prederick W. Clerken, et ux, Naller E. Ashby Grant 2 Nov. 1954; 12 Jan. 1954; Prederick W. Glerken, et ux, Naller E. Ashby Grant 2 Nov. 1954; 12 Jan. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; 13 Jan. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; 15 Dec. 1954; 15 Dec. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; 15 Dec. 1954; 15 Dec. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; 15 Dec. 1954; 15 Dec. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; Nav. 1955; Nav. 1955; Nav. 1954; Mathor W. Sither, et ux, Naller E. Ashby Grant 2 Nov. 1954; Nav. 1955; Nav. 1955; Nav. 1955; Nav. 1954; Nav. 1955; Nav. 1955	NUMBER INSTRUM	1-	DRANTOR		
Grant 255spt.1946 11 Dec.1946 12 Articles W. Britter, et uw. James Nunter 10 Jan.1946 12 Lebenth Before Crant 10 Dec.1946 12 Jan.1946 William T. Christian, draw. Hain H. Hoar Crant 10 Dec.1946 12 Jan.1946 William T. Christian, draw. Hain H. Hoar Crant 2 My 1946 14 My 1946 12 Hill Health Health 12 Lebenth Masjach Libratian Health 12 Lebenth Masjach Libratian Health 12 Lebenth Masjach 12 Masjach		1		Harjory Hickin	' \$1,000.00 Pare 6 Block C Together with and
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Grant 10 Dec. 194919 Jan. 1949 William T Chairmen, terus . Natural Monte Grant 10 Dec. 194019 Jan. 1949 Preductor H. Clarkenn, or un Halan M. Hont Grant 2 May1949 Hay 1949 Edith Newist, et un Maschen Lional A. Keeler 9 1 Dec. 194919 Hay 1949 Lianal A. Keiler, et un Maschen Masc		S. Jonnill	Hoton-Hr- Briens	or electrical distriction of the second dist	2,570.30 Dischare 8 No. 14539 2/12/66
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Grant 10 Dec.194918 Jan.1949 Prederick B. Clarkson, et ux Helen M. Hoar Grant 2 May1949 Hay 1949 Edith Health Merket A Lional A. Keeler Grant 2 May1949 Hay 1949 Edith Health M. Keeler, et ux Nolle E. Ashby B 1 Jane194917 June19491 Lional A. Keeler, et ux Nolle E. Ashby B 1 Jane194917 June19491 Lional A. Keeler, et ux Nolle E. Ashby B 1 Jane194917 June19491 Herhev W. Merker, et ux Trens. M. Jouns Grant 20 June194917 June1949 Hathev W. Merker, et ux Trens. M. Jouns Grant 20 June194917 June1949 Hathev W. Merker, et ux Trens. M. Jouns Grant 12 Dec.194915 Mer.1949 Orace Hebrard George A. Athir Grant 12 Dec.194915 Mer.1949 Trens Grant Grant 12 Dec.194915 Mer.1949 Western Care Hebrard George A. Athir Grant 3 Apr.1950.12 Apr.1950 Rey Filemen, et ux Rey Filemen Grant Grant Grant 3 Apr.1950.12 Apr.1950 Rey Filemen, et ux Rey Filemen Granter Cranford Grant 3 Apr.1950.12 Apr.1950 Trens I Haaden Grant 3 Apr.1950.12 Apr.1950 Trens I Haaden Grant 3 Apr.1950.12 Apr.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune Grant 1 Aug. 1950 J Aug.1950 Trens M. Jeune		19	: (=)		Block "D,"
Grant 2 May 1949 Hay 1949 Edith Teach A Keller Lidon A A Keller \$ 10.00 P Presenter A Clarken \$ 10.00 P P P P P P P P P P P P P P P P P P			Praderick H. Clarkson, et ux	Halen M. Honr	\$2,00 & G. (Late 24 & 25 Block "D" Pert
Grant 2 May 1949 Hay 1949 Edith Havith Lideal A. Keeler, et ux Naille E. Ashby \$ 10.00 F \$ 10.00			9312 F. Lycott	Sygdorfel, II. Clarkson	200 No. 16635
Grant 2 May 1999 18 May1949 Hugh F. Huschina Nallia E. Aabby 16 20 June1949; 13 June1949; 14 June1949; 15 Jun		2 May1949	Edith' Hevith	Lional A. Keelor	
Grant 20 June1949 13 May1949 Libral A. Keeler, or ux Irena. M. Jeune Grant 20 June1949 13 Aug.1949 Deborah S. Rica Grant 20 June1949 13 Aug.1949 Deborah S. Rica As joint cenants Grant 12 Der.1949 13 Dec.1949 15 Dec.194	4	H. 15-Her-194:-12-Hey1949	Hugh-BHucchina	Harjory-Hickin	7/0
Grant 12 June1949;27 June1949; Hathew W. Sarker, et ux Irene. M. Jeune Grace Rubbard & George A. W. Rubbard 32.00 & 4. School B. Marker, et ux Grace Rubbard & George A. W. Rubbard 32.00 & 4. School B. Hebbard Grant 1.2 Oct. 1949; 13 Aug. 1949 Grace Hubbard & Grant Percent Crant 1.2 Oct. 1949; 15 Dec. 1949; 17 Freis Grant Dovothea J. Clarke Best St. Cool B. W. 22 Dec. 1949; 17 Freis Grant Best St. Cool B. W. 22 Dec. 1949; 17 Freis Grant Grant Best St. Cool B. W. 22 Dec. 1949; 17 Freis Grant Best St. Cool B. W. Roy Pitcan & Gratt Helmen B. St. Cool Grant Best St. Cool B. W. Roy Pitcan & Gratt Grant B. Maries B. Cool B. W. Roy Pitcan & Gratt Grant B. M. St. Cool Grant B. M.	(8	2 May 1949	Lional A. Kesler, at unc	Nollie E. Ashby	Part 5 & 6 Block D as
Grant 12 June1949;27 June1949;	04.1			A comment	14476. Part as
### Joint 20 June1949 13 Aug.1949 Deborah S. Rice as joint tenants ####################################	Ċ				٠,
### John 1986 20 June 1949 13 Aug. 1949 2 Train Grad Grad Dovuthes J. Clarke St. A. H. W. Dates h. F. Rice Cont		nt : 20 June1949 13 Aug.1949		Grace Rubbard & George A. W. Rubbard	\$2.00 & C. Pare Et as in No. 14452
Creat 12 Oct. 1949 15 Dec. 1949 2 Treite Grant Construction Control of Contro				as joint tenants	(Locs 5 & 6 Block£4) Restrictions
Crant 12 Oct.1949 15 Dec.1949 5 Dec.1949 6 Dec.1949 5 Dec.1949 5 Dec.1959 2 D	1		1	Deborah & Rico	-5}-sc-In-11014452
Grant 12 Der 1949 15 Der 1949 15 Der 1949 15 Der 1949 15 Der 1950 17 Seine Grant Dotuthea J. Clarke LUMITABLE 1 Mar. 1950 17 Mar. 1950 12 Mar. 1950 20 Mar. 1950	-	1000 1000 1000 1000	Hubbard		**
Crant 20-05-1944 Cohe Editor Cohe				Dorothes J. Clarke	Part as in No.
Grant 3 Apr.1950.12 Apr.1950 Roy Pigman, et ux as joint tenante Rillisher Grant Grante Pittann, Roy Pigman, Roy Pigman, Roy Pigman, Roy Pigman, Roy Pigman, Roy Pigman & Grant Connecting Pittann, Roy Pigman, Roy	li	16 29-0cc-1949 4-Pcb, 1950	Dietyn P. Selent	Wileed-toncratey	
MUNICIPE 15 June 1950 & June 1950 Coorge F. Action Trace E. Porture C. street Extended Trace E. Portuge E. Porture C. street Extended Trace E. Portuge E. Portuge E. Principe E. Princi		0901 21 0301 2	bus the area of	neways I wasted y memory and	Parkian
RUNIGER: 1 June 1950 21 June 1950 Therance 1 Runchen Florence Crarford ENUMERICAL June 1950 22 Fund 1950 Holen H. Hoar Official June 1950 21 Aug. 1950 21 Aug. 1950 Trene H. Jeune			in the few	as joint tenants	
Crant 1 Aug. 1950 31 Aug. 1950 Trene M. Jeune		15 June 193	Ploranco J. Rancdon	Plotence Gravford	out the
Crant 1 Aug. 1950 31 Aug. 1950 Trene M. Jeune		41 June 19	Caorge F. McCann	Manda E. Spectigue	\$1,000.00 Assigning No. 15219 Part.
of_George_Hoody_Exemta Grant 1 Aug. 1950 31 Aug.1950 Treme H Jeune	ľ	24 June 19	Holon-Ky-Hoan	James-Ross & Jennie-H. Darker, Extra-	\$2,000,00-Pare-69-ac-1n-No. 15432- 21//317
Grant 1 Aug. 1950 31 Aug.1950 Trene H. Jeune Grant George Bonnett			W Case	of George Hoody Prests	7.85 97 Gerl
				. George Bonnett	\$5,500,00 Part as in No. 15525
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	CONCESSION	GRANTEE AREA CONTINUARION NEWARKS	William A. Machevet 55.00 Part as in No. 15432	Holen Bryant 18873.00 Part (4 to 3 proces of control of the state of t	Edwin D. Cable & Shirley E	Cajble, as joint tenants	5-Greta-J. Pitman.		Cladys E Palmor 2500 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42.00 & C. Tare Coun at A.N.	of reorgans Rd. as widenad 15572" NA of SE limit Thence NA JOS 10° CO process they are the contract of the con	\$390.00 Part (SEly 65-	Together with & Suoj. to f.orw.	9355.00 Part (26 Block D) Together with anh Bayld B. Fullarton Subj. of r.ofu. Restrictions.	7\$	6	Dorothy E.Raid \$495.00 Part (Block B 6) Restrictions.	vgher Diselerg'-gr-Ho-	Nacabants Finance Limited \$2,000 & C. Part As in No.10210	as Joint county thance in 159 10" X NA 443/10" X NE 559 X NO 394.3" Nu 594.3" X Nu 594.3"	Interest of the Authority of the Authori	RF 130'K NW 535'K NZ 130'K NZ 539'K NW 394 3- A NW 05 35'A NW 05 25'K NZ 130'K NZ 13	Therefore to the control of the cont
the state of the s		GRANTOR	Helen M. Noar	Sertram Realty Company Limited	Kolen Bryant.	100	South Dr. Gooto to Share soft Branch Street	Roy Pitraen & Greta J. Pitman	-Edward T. Taboener- Gladys E. Palmer	Barathy E. Reid, et Ear	200 200 200 200 200 200 200 200 200 200	Berryam Roalty Company Limited		Bertram Beelry Company Limited	Nallia (Hughus) Came	Gladys Bartley & Dorothy Dum		Borrem Bearry Company Limited	Dorothy Cr. Reids, Of sue		Albert E. Wood, er ux		The Ispecial Life Assurance Go.
· · · · · · · · · · · · · · · · · · ·	12 12	DATE OF DATE OF	Nov.1950 9 Nav. 1950 1	4 Sapt.1951 17 Sapt.1951 1	175ept.1951 3 Oct. 1951	T. W	1961	Grant 15Sept. 1951 4 Oct. 1951	29 Oct. 1951 26 Nov. 1951 :	19 Jan 1952 25 Jan 1952		L3 Hay1940 Z Hay 1952		22 Pay 1941 P. Ney 1952	21 May 1952 26 May 1952	25Sapt.1952 14 Oct.1952	-24 Oct.1352 30 Oct.1952-	14 July1952 7 Nov.1952	-3 July 1955 7 Nov.1952	į .	21 Nov.1952 17 Dec.1952	100100 1007 1007 1007 1007 1007 1007 10	Scope, 1053 10 Dec. 1953
₩,	= 15	тивтийнтя	Grant	Grant	Grant	H	NORTORES	Grant	BBRYGEE!	HATTERE	* 31	Grant		Grant	Grant	Grant	111	6216 Grant	E .		Crant		B. K
PAGE	20 A) 30 32 36 A)	. Annese	15786	15958	15965	8	3×13				*	16094		16095	16120		16205	V 7 7	1.6217	16243	16244		165/16

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NUMBER INSTRUMENT	NT DATE OF BATE OF INSTRUMENT	GRANTOR	GRANTEE ARIA COMMISSIANTION	NOW RCHARKS
16249 Grant	25 Nov.1952;30 Dec.1952	Albert E. Wood, at ur,	\$ 1.0016 C. Parc N2 Com in S2 bound at 11,0016 C. Parc N2 Com in S2 bound at u limit of Trespass Rd. Thence HW 159110" X HW 443'10" X NE 539' X NW 394'3" X SW	5 1.00 is C., Part N29 Com in SE boundar X N4 443'10" X NE 539' X NA 394'3" X SH
S GARTAGE	40P 1952 300 DEC 1952	Steno-Grant	201'6" X 5E 160" X 5W 50" X 5W 3861 X 5E 7476" X 5E 187" X NE 300' CO P. ofe.	11 101 101 101 1 1 1 1 1 1 1 1 1 1 1 1
	6 Har 1953 10 Har 1953	Deboreh-9,-Rice	-Grace-and-George A W. Hubbard-	Discharg's, No. 15551 2/12/65
398 By-Law		Re: Subdiv. Control	ex	
16400 g Grant	10 June1953; 29 June1953	Eduin D. Cable & Shirley E. Cable	E. Joyca Halts & Alfred W. Maitz, 9 2.0	2,00.6 C. Part as in No. 15965.
16415 Grant.	9 July1953 15 July1953	Hollis W. B. Arnold Exr. of	as Joint Camints Hartley V. Shav \$1,150:	\$1,150;00!Part as in No.14283 Consents Ont;
	#: 3X	Kennach Arnold Betate '		and Dom, attached.
16416 Grant	Grant 9 July1953 15 July1953 20021953	Hollis W. B. Arnold, et uz	Mareley W. Shaw 31,130; Taylor Walsh	21,120,000,000,000,000 to 10,000 - 20/12/79
	27 Aug.1953 3 Sept.1953	Allworth	n. & Isobel.D. 7.	\$2,000.60 C. Part as in No.14041
16528 Grant	E 9 Nov.1953 24 Nov.1953	Richard Bugden, et ux	John Cooper & Phillis Cooper,	\$2,00'& C. Part as in No. 14816.
26529 HORTGAGE	BASE . 8 Now 1953 24 Now 1953	John-Gooper-6-Phylitia-Gooper	Jana-Abbott 61,100	\$1,100,00 rare on in to. 14816. 770
16550 NORTGAGE	3A9E : 9 Nov. 1953 24 Nov. 1953	John Couper & Phylids Cooper	Stehard Sugdon - \$3,300.	2,300:00-Pare-se-in-Hor-14816.7 7/3
16534 Grant	17 Nov.19	•	Arthur L. Bonnett \$3,000.	\$3,000.00:Parcs. S1 678.08 Part as in No. 15550.
16582 Natio	Natice of 12 Mar. 1954 17 Mar. 1954 Cond Sale	Schaefer & Keens		en C
16585 Grant	r 12 Nov.1953' 22 Mar.1954	William W. Golland, at ux	Roy W. Pitman & Greta J. Pitman, \$1.	\$1.00 & C. Part (Lot 3 Block D) (plac
ŀ			# 1987 S (a)	1.00 20 Block B)? .
16618 Grant	t 26 Nov.1953 11 Hay1954	Bertram Realty Company Limited	Lesite L. Rees	r.00 Fast Restrictions. Comm in E
	2 A 1 2 2 2 2 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4		Thank of Treepass Rd. at NP Heat Lot 12 Thence SM 237 0" X SM 314 00 11.0. Thanks SW 25440" X SK 3170" X SF 335" TO Humber X SIV EIN and NIV X NE 131 X NN 200	X'Sly Ely and NIVX'NE ID' X NV 200'
10 No. 10	9. S.		to p.ofc.b Except H 13" X 200" and r.ofv.	1200 2000 300 2000 2000 2000
16624 Grant	12 24 Har.1954 12 Hay.1954	Eleanor P. Seable L.M.C.	Ralph Adye	\$1.00 & C. Part as in No. 14054 (Lat 22
. 2009 00991	2 Nov. 1984 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Bertram Realty Company Limited	Block D) Treess, Consent for Gertrude Adys Estate attached. Karlon Hull	state attached. \$400.00 Part (Lot - Part 15, 16 5 17 30 ook
				D) Restrictsand
THE REAL PROPERTY.		The state of the s		

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	LOT	12				CONCESSION	201	HELLENG
ORTOAGE	5 Nov 1953 5 July	11	neph Ift.	Joseph Titus and Natalie Titus	Titus	Cordon D. W. Hutt	92,050,00 Part	ref Cours 35 W T Thences 1919 ' co
		e.			160	NA Mait of Trespass Rd. X W 279'9" + 255' to p.ofb. 74'10" X SE 139'6" to p.ofc.		Thence W 75' X NH 144'0" X E
Grant	5 Nov.1953 17 Au	17 Aug.1954 No	Marion Hull			Joseph Titus is Matalie Titus, as joint temants	\$2,00 & C.	\$2,00 & C. Part Restrictions, Comm at N. I. Thence S 1019' X 5W 279'9" X S
RORIGAGE	, 30° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	201	Darrethu 9	sold or nir		225' to p.ofb. Thence SW 75' X NW 144'6" X NE 74.10" X SE 139'6" to p.ofc. Maschante Pitantu LEG.	144'6" X NZ 74,10" X S	(SE 139'6" to p.ofc.
Grant	12 July1954		arion (An	Harlon (divil) Whalen	5 55.T	Gordon D. W. Hull	\$2,00 & 1	\$2,00 & N.L.&A. Park Restrictions. *.
53					ann it	Cours at N L Thence SE 1019' X SH 279'9" X SH X NE 75' X SE 134'4" to pf.ofb.	9.9" X SW 150" to p.	150° to p.ofb. Thence SW 75° X NW 159° G"
Grant	10 Nov.1954 18 Peb,1955	2	ordon D. 1	Gordon D. W. Hull, at ux	0	Elsie Horey	\$2,00 100	B. Part as in No. 16926,
Grant	9 July1954 9 Har.	1955	Arthur L. Bonnace	Sannace	3	Victoria Young & Halter O. Young, as jointy teants Trace.	\$2,00 & C.	r. Parra.
MORTGRAF	1-June 1955 - 16-0	huno1955 14	ottor U	-Watest V. Young & Wissorie Young	Sunot of	Sobert C. Lauren	\$2,500,000 Parte as	arre se in No. 16941. 2/12/66
TOTAL OF MOTICAL CT	16 June 1935 17 Ju	-	Cordon-D-1	4. Rutz	-	Gereh Greenspen & Antea Greenspan,	\$2.00 6	\$2.00 & C. Assigning to. 16691- 1/147
Grant	12 Hay 1954 20 June1955	((a) (a) <u>-</u>	ortram Res	Bortram Realty Company Limited	inited	on joint-actount William C. Sharman & Gladys H.	-80-05++±	Strate Secrictions. Com N L
84	*.	- · · ·	i.			Sharman, as joint tenants	ult:	Thence S 1019' X W 279'9" X to p.afc
Grant	5 July 1954 20 June1955		illims C.	William C. Sharman & Gladys M.	ıdya M.	Robert Hummel & Irus Rummel, se	\$2,00 6	:: 7
Grant	16 June 1955 7 July 1955		Sharman Roy W. Pite	Sharman Roy W. Pitman & Grata J. Pitman		joint cepants . Marcel Villensuve & Helen Villensuve		\$1,00.6 C. Pert (3 Block D) Disc. 20 Block D.
SOPTOROGE	ut 7 559 June 1955 7 Jul	\$ 5561-41	Haycul Villensuve	tensuve & Rete	en-Wilheney	as joint tenents or Roy W. Pitman,	9-00-00-196	1/2/// 12053 - 17053 - 1/2/// 3
		330		Constitution of the Consti		dir joint account	81.10.68	20/12/
Grant	Grant 25 Apr. 1955 0 Aug	1	ertran Re	Bertran Realty Company Limited	Inited		\$ 495.00 8	\$495.00 Part (Lot 11 & E 45' Lot 10 Block
Orant	13 Oct. 1955 27 Oc	r. 1955	John T. Vil	alan 6. Isobel	D. F. Wall	John T. Malan 6 Isobel D. F. Walen Dougles Henderson 6 Elfenbeth	(A) \$2.00 6	(A) & r.ofv. \$2.00 & C. Pare as in No. 14041
RTGAGE	#ORTGAGE_13-0ct_1955-27-0ct_1955		oughts-lin	-Douglas-landerson-G-Bitzabeth	in the state of th	Henderson, as Joint tenants.	en \$2,290:00-01	301/4/79 2+290-00-01-42+200-00-1-Part-so-in-Ho-1464
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TOI	12	TOWNSHIP OF ALBION CONCESSION	5	race
INSTRUMENT	DATE OF DATE OF STREET OF STREET	GRANTOR	And	CONSIDERATION
,	15 Oct 1956 9 ten 1956	Sobarr O Lavron	Uniter O. & Wetoria Young	. piechargs, No. 17032, 2/12/66
EST OF MOTTELE		Roy We Pittnan & Grats J. Pitren	Porest-Hurchtuson-6-Edus norchtuson	\$2.00 & C. AIIIBRIDE No. 174054-
		Wernett Vomo & Liter o Young	Ton Joint account Claude McBhee,	S2.00 & G. Pares (1) Come in E limit of
Cranc	acception I acceptant	7	As toing tendors	Treepes Rd. as widened at NE Limit
13	¥		Lot .12 Thence S 23" 14" W 257'8" X S 34"	Lor 12 Thence 5 23° 14" 4 257'8" X S 34" 10" W 594'4" X SW 285'2" X SW 290'4" Xo P.ofb
-			Thence SW 100' X SE 140' X MZ 230' X NW	Thence SW 100' X SE 140' X MZ 230' X NW 30' X SW 196' X NW 86' to p.ofb. (2) Comm in
			E limit of Truspass Rd, as widened at ME	Titait of Traspass Rd, as "widged at .NE ilimit Lot 12 Thance SW 25718" X SW 594'4" X
			SW 285'2" X SW 119'10" to p.ofb. Thonca SW 17'ds" X	WN X "10 17 6 WN X 1961 XN X 198 35 X "160'1' WS
Separate S		and department of the second s	167'8" to P.ofb.	.].
KIUNI UNUE	-30-Hay 1956 1 June 1956	-C44Wda-DDHePhee-6-Rhoda-HePhee	Victoria Young & Walter O. Young)	66,000.00 Parts ss 4n Hor 17344.
X (5'		Juffel	Springs A country of the control of	S2.00 & C. Pare as in No. 14753
Grant	. 9 July1956 13 July1956	Wiffred Wastralay, of ux	William Ainkide o racy 2. Names of the Color	8 8 9
CONTRACTOR IN ACCOUNT				51.00 6.0 testantor lo 17345
, ,	-5 Hove 19	Meter Beans of Marcel O. South		Discharg's. Hor. 15966 - 2/12/66 :
Cand Fate	200 100 100 100 100 100 100 100 100 100	- 2	Alfred Haite & Jaice Waltz	9988.69 Part as An No. 15965.
or and or annual to the	956 35 958 0 E	Tame Ross Sur Rxv. Of C	Total Control of the State of t	. 4
	- Mary 1		Ukina-Hy-Rusborford & Harjoria-T.	
			Darking-	
LUTT OF MOTTOR	"Scot	956-15 jour 1957 John Gr Dather, Hebites, III - Derhory	Volum 15. Ruchorford	\$ 1.00 5C Assigning No. 15129 20/10/19
		Velma Hr-Rutherford, Narjoria		
	2	—Darling—		est (
***	26 Nav. 1957 29 Nav. 1957	H. Honey Robinson	Alfred Bandorson	
P. H.	10 Apr 1957: 25 Apr 1952	Richard Bugden	John Gooper & Phyllis Cooper	150/11
17640 D. M. 17648 Grant	31 Har. 1948. 3 Napy 1957		John Gooper 4 Thyllis Gosper Audrey Vright	'\$600.00 Part Elbs, Consent for part in No.
		capacity and as Only hair at law of Fred G. Havitt	30000	13901 Actached. Commin E lital of Feapass Road as Widened Onese it is incersected. by NE 11491 of Lot 12 Thence SW 257'8" X SW 300" X SE 240' to p.ofe. Thence SE 240' to the second of
56 10	15 Law 1957: 7 May 1957	Audrey Gright.	Gange W. Elslay & Irens Elsley,	97,000.00 Part as in No. 17648 vithout well
g Granc	The American State of		as joint tenants	rights.
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CONCESSION	1	Hufery Height	Purkis		Darothy E. Raid Drachty F. Raid (177)	Josephina Attwell \$2.00 & C. Part Comm in Mimit of Trepuse Road as videned 155'2" NV of SE Limit Thance NV 304'10" to p.ofc Thence SE 100' X NE'555	X NW 93'11" X SM 543" to p.ofe.	\$275, 00 Part (N 50' 18 & 19) Com	Limit 154' N of Traspass Rd. Thence N 50" X W 769' to p Rumber X S 50' X E 800' to p.ofc.	Looingto R. Taylor & Hary KE Taylor, \$600,00 Part as in No. 17769.	as joint tenants 9.1/2/179 - 2.1/2/179	wall wh	04/10		as joint. Consts link: lot. 12 Thence SW 257' 8" X SW 594'4" X SW 285'2" X SW 522'4" to p.o.b. Thence NE	132' X SE 140' X NE 230' X SE 30' X SU 370' X NN 85' to p.ofc.		10-bisenistig-rich (1/1/7 o	Trinague
19	EST GRANTON	7 1957 - Ocorgo W. Blatcy & fronc Elatey ynal932 - Mande F. Sherrigue	11y1957 John Cooper G Phyllss Cooper 11y1957 Harold Black		uly1957 Norchante Pinance Limited	uly1957 Dorothy E. Roid		usylysy. Durtzam Roalty Company Limited		g.1957 Willard Walters, ot ux	1057	Dorothen J. Clarko	pt. 1957 Sarah Grannpan & Antra (Creenspan)	pt.1957, E. Joyce Mistz & Alfred W. Mistz			N.C.	r 1957 Sundhilt Prafah Producte Linted	1947 Porest Birchian's Foot Succession
7	TOTAL BATEOUT ACTION	170		1	-D: W -30 Jan,1956-11 July1957	Grant 21 June1957 11 July1957		Grant 130 Oct. 1939 5 Aug. 19597		Grant 19 June1957 5 Aug.1957	VARYGERE ac-1		D. W. 17Sapt 1857,13Say	Grant 6Sept. 1957 30Sept.1957		WIRTENDE	Consideration of the constant	Dia Cond	. Nov. 1957 A. Nov.
PAGE		17650	17722	1743		000		17769		07771	JK.		N. C.	17828		4		180	Own.

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HORTCASE :Scopt.1958 12 Sept.1958 James R Brooks, etw. HORTCASE.155opt.1958 135opt.1958; Albert E. Hood, et ux. Crant 14 July1958 135opt.1958; Albert E. Hood, et ux. -Sutton Grant 245opt.1958 20 Oct.1958 Hilliam Kinkade 6 Mary E. Kinkade	15	.000	£ ц			La.Rice.)	· 75				
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	REMARKS	a and	52.00 & C. Part Ely Comm in SE Hoat al	OLive O'Connor U Limit of Traspass Rd, as widened Thance NY 150' X SW 300' X SE 153'6" X NE 300' to	0 / // 105591 - NO - 16250 10	Ro: No. 18099.	Macharge Mo. 13760.		\$ 2,00 & C. Part Rostrictions Commat	20 01	. \$2,00	COURSE IS NA 239 0 7/1/19/71	15157	25/1/2000,000 Part as 212 000,000 (p	1)2// 15151 -ou -a4" - 15151		\$395,00 Part Comm in NW Limit of Frespan	Edna A. Simma 41 1019' Erom N L Thence SH 124'7" X NV 134'10" X E 133'2" X SE 104' to P.foc.	Ra; No. 13901	\$2.00 & C. rate 57 80 X 54 30	Road as widened where it is interpected by NE Limit Lot Together with and	2000 2000	\$2,00 & C. Part as in No. 19057.		es.00 & G. To correct deed dated July!	ar N'L Thence. SE 1019' X SV 279'9" X SW 150' to p.ofc., Thence SW 75'	il to p.afe.	CONTINUED ON NEXT PAGE	
	CONCES	OHANTEE	Trano Grand	Olive O'Connor ulale of Traspass Rd, as widened The	p.ofc.	Trene Grant	William Bair Co	Gaorge Ellis Betate	Elsie Motey Estate	N. L. Thence S. LO19' X SW 279'9" X SW 75'	x 58 129'6" to piofe.	Horey Est.Graham Howforth	gdos Donna Admirx, of Elsla Morey. E	Berrran Ireland	- 17c	- Herbert-H-th-theres	- Melley	8	a l		ź.	to 9.0fe.Thenco 58 240. X NE 59 x	Subj. to right-of-way ofc.	Charles N. Mand of the bear	-Uard Heaton Securitor Limit	o Korey Graham Howforth	-30-4 of 114, fel as x 182 ax 196 fel fr		
		GHANTOR		Irene Grant	5 T	Albert E. Bond		1	Treasurer's Consent) Harlon Hull	3	eden Daine Admix. of Eleta Horay Est. Graham Houforth			60) Harbert E. Wells of storms	- Tartran Traland, at-ux		60 Berriem Realty Company Limited	5	May 1960 Treasurer's Consent		Carolino /.	- more	1960 Joseph Starts		Geperi966 Uharico Hi ward C Horgan	M BCBCO		
		11	-	25-Nar-1959-30-Apri-1959		0,00	17 Har. 1959. 5 June1959	9 June 1959 II. 9	5 Jan. 1960 15 Jan, 1960				Ls July1960 5 Apr.1960	#081646E-10-00-01-00-10-	15 Apr. 1960 14 Apr. 1960		10c 115 Apr. 1860 14-Apr.	0961 KRY 1959 4 MAY 1960	2	24 Hay 1960,31	- 0		**	1 196012 Sept.1960		RORIGIEE 29 AUG-1960 6 COPE	ולי מפני ליים		
-	PAGE TH		THE PROPERTY AND PROPERTY.	IT.	18461 Grane	, 0	18462 D. H.	Justin D. H.	7cs 12057 Cort.	GR 12019 Cart.		2 6 8	18907 Grant	1		1000	18929 RORIGAGE		18952 Grant.		GR 12318 Grent		. •	-	19113 Crant	W. KOR	19197 Grant		

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	Lor	12	TOWNSHIP OF ALBLON CONCESSION	2	7. 74. (c.)	
NUMBER	INBURNIENT	DAYE OF DATE OF INDIANION	GRANTOR	GRANTEE AREA CONTIDIRATION	REMARKS	
19198	Grant		Graham Hovforch, et un		\$2.0046 C. Part am in No. 19197	
;	MORIGAE	MORIGAE	2	MacGillivray, as joint temants Craham Mouforth 42,000,00 ps.	\$2,000.00 Part as 4n No. 19197.	
		O Sept. 1960 S. Nov. 1960 O	Haccillivrey	, E	**	
19294	4.c.	Dec. 1960 19 Jan, 1961	James R. Brooks, a t ux	Gertrude M. Rice \$2, 00 & C.	C. Part as in No. 14973	
19303	PATION NO TAN	8 Sept. 1960 25 Jan, 1961	Graham Mosforith	(Pare Seranton Investments Limited \$2.00 & C.	(Part Block E) 6 C. Assiging No. 19199 (End course	
					Joe dese, 1339*6")	
19323	Grant	17 Jan.1961 15 Peb.1961	Leonard E. Wood & DorothyJ. Wood	George Hobbs & Hillian Hobbs, as \$2.0016 C.	Part MEh as in	
76	MORTEAGE	-1961-1961-1961-0	Conse Hob o 6 Lithian Hobbe	Joint Lanabit Hepoco-Gredit Union-Listeed C4,000,00-Fa	94/14/196 - 101-101-101-101-101-101-101-101-101-1	
19412	Granc		do N. Rice		\$2.00.6.C. Pare as in No.16973 (block E)	
19500	. Grant	6 June1961 30 June1961		Garolynna/J.	C. Part as in No. 14973 (Part Block E)	· •
	MORTOLOG			700 3	PI solos	
1957	Judgmant	Judgment for9Aug. 1961. 14 Aug. 1961	Monta Carto Investments Limited (P)	Ronald J. HacGillivray & Helen E.		
	Poreclasurer			a	d foreclosed.	
19575	. Grant	136.3mu.1961;14 Aug.1961	L Sertran Realty Company Linited	Trans Stepy	ALC (FREE 2 STORM A) COURT IN N	
w si n				Links of Trespons No. as viscoring Olich extensing on Links to a linear in the Ann. 660' x NR. 30' x SE 210' x St 680' to p.oft addapt for for formal different	of week on your day 11.	
19576	Grant	13 Jan. 1961;14 Aug. 1961	Bortram Roalty Company Limit.	Trone Swany. \$375.00 P	\$375.00 Part Com in 8 limit of Trospass	
	· · ·			Rd. se videned at NE Limit lot 12 Thance SN 227'8" x SN 594'4" x SN 232'8" X-HE-195 J. N. 75'76 L. 35'76 L. 35'26' X NE 25'1 X SE 25'6" x SN 178'4" X NU 210' to p.oft.	257'8" X 5W 594'4" X 5W 282'8" X NE 105-14.	
	ş			& 66' rofu.	* * * * * * * * * * * * * * * * * * *	
19592	MATE OF MORTE	ALT OF MOINTAR . 3 Har . 1961 24 Aug . 1961	Scranton Investments Limited	Monte Carolo Investments Limited \$2.00 & C.	C. Assigning No. 19199	
19598	Granc		L Bonavon A. Wood & Borothy H. Wood	Alfred E. Sutton & Cleanor M. \$2.00'	\$2.00 & C. Pare Ney Corm in SE	
	# (47)			Sutton, as Joint tenants	boundary of Loz 12 where it is	
Ž 3				Intersected by W limit of a Trespues Rd, Thence NW 159'10" X NW 433'10" X NE 539' X NW	29'10" X NW 433'10" X NE 539' X NF	
		100 mg		S" to p.	30' X NV 635' X NE 130' X SE 646'	
	E TOUR			to poste, de riosu.	26/6/100 30111 18 11 11	
10751	WEGITAN.	-19-00t-1961-8-110v-1961-	Glaudo-Dr-Dr-Hofhoe-6-finode-Heffine		. !	
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			DATE OF DATE OF	GRANTOR	GRANTEE AREA CONSIDERATION REMARKS
		Markoneni	INSTRUMENT REGISTRATION		at al Discharg's No. 17365.
Light 1962 18 18 18 18 18 18 18 1	Light-1962 Direct State St	- A-14	-11-Dec:1961-19-Dec:1961-		. c vi (a.h.ph Handarann
11 Hay 1957 to Ang. 1952 Early Ball Francis A. Lavenice 35.00 & C. Perr as in No. 17722 12 Hay 1957 to Ang. 1955 Early Ball Francis A. Lavenice 8 1979 Ball under Nortgage No. 18099. 12 Hay 1957 to Ang. 1952 To Ang. 1952 to Permit A. Lavenice 8 1979 to Ang. 1979 t	1	0-44	-14-Jan.1962-7-ar.1963-	-Gidney-Klotov-Truetee	19271 AN 192918
13 Hay 1952 to Aug. 1952 Francis A. Lavrence et al. 14.00 6.0. Part as In No. 1772/2017 15. Part 1952 to Aug. 1952 Francis A. Lavrence et al. 15. Part 1952 to Aug. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Aug. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Aug. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Aug. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Aug. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 Prancis A. Lavrence et al. 15. Part 1952 to Oct. 1952 P	11 Hay 1922 to Aug. 1932 Entire A. Lawrence; et al. 2014 agl 13.00 d. 20.00 d. 20.00 d. 20.00 d.	D. N. B	6 Apr. 1962 18 Apr. 1961	Sara Sherman	\$2.00 6 C. Park as in No.
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13 10 10 10 10 10 10 10		MORICAE		Prancis A. Lavrence, of u x	to uses \$2.00 & C.
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X NH 154,657 X NH 204,1962 Nov.1962 Nov.	10 Oct1952 12 Nov.1962 Norther P. Childs & Edna 1. The Hatropolitan Toronto-and Noston \$1.00 & C. Fart Sketch artsched. Nost	Grant			Toronto and 555400.00
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Region Conservation Authority at RE L. Thence SF 14.37 x SE 144.70 x NE 75.04 to p.ofc. 6 r.ofv. 779.80 x SF 225.03 to p.ofc. Thence SF 74.37 x SE 144.70 x NE 75.04 to p.ofc. 6 r.ofv. 7 Nov.1962 c Gladys Bartley 6 Dorothy Dunn The Hetropolitan Toronto and Negion 94,000.00 Part Skatch attenhed Bag. at NE L. Thomas SE 1085.04 x SF 25.01 x SF 25.01 x Ne 751.39 x SE 10.301 to p.ofc. Thence SE 1085.04 x SF 25.01 x Ne 751.39 x SE 10.301 to p.ofc. Thence SE 200.56 x Ne along Sumber 140 x Ne 122.19 x Ne 751.39 x SE 10.301 to p.ofc. Thence SE 200.56 x Ne along Sumber 140 x Ne 122.19 x Ne 751.39 x SE 10.301 to p.ofc. Thence SE 200.56 x Ne 300 to Pert Sketch attenhed Bag. 7 Transpass Rd as videnied Thence SF 250.06 to Pert Sketch attenhed Bag. 7 Transpass Rd as videnied Thence SF 250.00 to Pert Sketch attenhed Bag. 7 Thence 1962 lil Dec. 1962 leatie L. Rece, et ux 7 The Hetropolitan Toronto and Region 82.00 to Pert Sketch attenhed Bag. 7 Thence 1962 lil Dec. 1962 leatie L. Rece, et ux 7 The Hetropolitan Toronto and Region 82.00 to Pert Sketch attenhed Bag. 7 Thence SE 1085.04 x SH 250.07 x SE 284.78 x E S G NE 110 x NH 333.87 x S H .066	### Construction Authority	8ŧ	200	4 P 1 P 4 P	oronto.and \$2.00 6 C. Part
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Villenguvo Grant 12, 5445. NORICHAE 18 Apr. 1963 - Hay 1963 - Forest-Ridge Rutchison Marcot Villanguvo-et-et	20613	Grant	21 Mar. 1963		Marcel J. Villensuve 6. Bt		he Matropolitan Toronto and Re	Bion	\$ 2.00 & C.	Part Sketch Attac	hed Comm
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Grant 3 June1963 M June1963 Bartres Realty Company Lighted transfer Warry Harron, sa John Espaints Las Thence W 35 2" x N4 204110" x NB 555 1	20714	***	-19-Apr-196		-ilakkón & Fool Trusc &-	- Sujus	4		DI-	hars's. No. 19707	24/2/2
Jotus envisor in StS: 1	1	Grant	3 June 1963	- PA	Gospany————————————————————————————————————	Introd	Daniel Human 6 Hary Herron.		\$925.80 Part	Com in a limite	of Trespass Hd
Loc. Thence NH 35'2" X NH 254'10" X NE 555' X SZ L6775" X SH 660' to p.ofc.					2	M	Joint commes.		7	1dened 120' NW of	SE limit, of
			*				Loc Thence NW 35'2" X NW 204	10" X:NE 555 X	SE 167 5" >	SW 660 to p.ofc	
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CONCESSTON	GRANTEE ATLA CONSIDERATION REMARKS	The Metropolites Toronto and Region \$21,0016.C. Part Sketch attache Beg. at Conservation Authority Ocnservation Authority 1. * * * * * * * * * * * * * * * * * * *	p, ofc; Tog. wi	The Metropolitan Toronto and Region 9 210016. C. Part Skotch attached Seg. At Conservation Authority NEL Thence 3E 1085.04 X SW 259.61 X SW 259.62 Thence SW 25.34 X SW 333.87 to illumber R. X	218	Dorsin Mackintosh", Marjorie E. 91,00 & G. Parc Mck Good in SE boundary	Handoock, Joyce E. Shemko, Barrlett Thence M. 159,19" X NV 443'10" X E. Vood; Roland C. Wood, Lone W. Wood, Thence M. 159,19" X NV 394'3" X SW 201'6" X	"Sg 160' X SF 761'6" X SE 187' X SW 227' X NY 1120' X NE 66' X SE 160' X NE 539'8" Co	OD & G. Part Ske	Conservation AutRarity X SN 279,80X + 576.84' + 103.09' + 111,39' X NN 350,79' X NN 80,50' X NN 200.0M' Eo	P.ofc. Thence NV 554,18' X.NE 55.84' X.NE 369.55' X.SE 543,33' to p.ofc. & 66' r.ofu The Hetropoliten Toronto and \$2.00 & C. Part Sketch attached. Corm	.ofc. Thence 35 40,88' X SZ 267,85' to Humber	W 6 NW 240' X NZ 249'18' to p.ofc. 6 F.oEW. The Mecopolitian Toronto and \$5,800.00 Paye Sketch attached Comm. at HE L.	Region Conservation Authority 75 232.05 X NE 93.46 X S4 231.81 to p.ofc. 201.52 to p.ofc. 175 to p.ofc. 201.52 to p.ofc. 201.51 to p.ofc.	The Matropolitan Toronto and \$2.00 & C. Part Comm 1085.04'S of NE L Region Conservation Authority Thomse 59 219.83'X SE 309.58'X SE 215.34'X N. G.NE'487'X NN 83' to p.oft. Togather with 2 r.ofus	
72	SATE OF GRANTOR	17 June1963 28 June1963 - William P. Halin & Hary Malin	7	4 July 1963 12 July1963 James Butlar & Hinnie M. Butler		14 July1958 18 July168 Abart B. Wood, at ux			.18 July1963'6 Aug.1963 Eleanor M. Purkis & Joseph G.	Purkis	19 Aug.1963'27 Aug.1963 Elste Prench		The state of the s	20 Aug.1702 42ept.1793	26 Aug. 1963 J Dec. 1963 'Hardid'R.'' Gallaugher' ac ur	
PAGE 18	NO MONTH AND ADDRESS OF THE PARTY OF THE PAR	1		20772 Grant	i	20780 Grant	Marian Ma Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	**************************************	20806 Gmant		20840 Grant			SEE, DEPOSIT NO. 5654	20897 Grant	

LOI	12	TOANSHIP OF ALBION CONCESSION	no.
UNBER INSTRUMENT	THE DATE OF BATE OF	GRANTOR	GRANTEE ARCA COMMISSANTON REMAINS
20912 , Grant	3 Oct .1963 16 Oct	Helen Bryant	\$2.00 6 G. Patt
			103.78' X NE 545.49' X NN 90' X SH 374.10' X NN 85' to p.ofc. Together with 66'r.ofv
20913 Grant	245apt.1963 16 Oct.1963	Georgins P. Thompson	The Matropolitan Toronto and \$6,200.00 Part Sketch attached Bag, at NE L
		***	Region Commervation Authority Thence 5E 1013.91' X S 279.80' +
	· ·		574,84' + 303,90' + 54 111,39' X NW 350,79' X NW 75' to p.ofc. Thence NW 125' X NZ
		3	585,51' X SE & B 147' X SW 551.06' to p.ofc. Togethor with 2 r.ofways.
20923 # Grant	[26Sept.1963 18 Qct.1963]	Ida Cole	The Metrapolitum Toronto and . \$6,700.00 Part Sketch attached Beg, at NE 1
	-sin		Region Conservation Authority Lot 12Thence SE 1085.04" X SW 259.61".
-1i 0	** **		to p.ofc., Thence SH 50.21' X SE 541' to No bank of Humber R, X NE 56.50' X NH 560.50'
17 o 18	3		to p.ofc & T.ofv.;
20924 1 Grant	110 Oct 1963 18 Oct 1963		The Hatropolitan Toronto and \$2,000 G. Part Sketch attached Beg.
			Region Conservation Authority : at SE L Thence W 240,44 X SW 101.26
		o de la companya de l	NR 106.81' to p.ofe. Thence NE 45.75' X NH 226.58' To SE bank of Humber R. X SH 1865 K SE
0000	- 100 - 100		279.44' to p.off., 6 r.ofu.
GR14748 Gert	15 July1963 24 Oct.1963;	Treasurer's Consent	Trens R. Grant Estate . ; Re: No. 14588 & No. 16249 & No.
	1	the state of the s	18460 excopt No. 18460.
20956 - Grant	22 Oct.1963 31 0	all & Thoresa	The Herropolitan Toronto and 92,00 a G. Part Skatch attached, Comm.
	4.		Region Conservation Authority , 760.09' S of NE L Thence W 769.81"
· ·			to Number R. X N 63 X E 713.42 XISE 53:01 to p.ofc. & r.ofv.
20963 Grant	13 Oct.1963 4 Nov.1963	Bertram Realty Company Limited	Parcy J. Button & Lyall Hurton, 151,025:00 Part Come in E Minit of Trespans Rd
-	+		as joint tenants
			SW 594'4" X BH 282'6" X SE 546'7" X SE 167'5" X RE 135'10" X NE 168'6" X NE 137'8" X SE
5. 107			13 5 X NE. thence M4 108 3" X E 47' X M4 237' X N to HE 11mit X SE 255' X SW 340' to p.ofe
			b riotiv.
20983 Grant	t 126 Aug.1963 14 Nov.1963	Grace Hubbard & Goorge A. W.	
į		Hubbard	Region Conservation Authority at NE L. Thence SE 1085.04 ' X SK
1 1 1 2			259.61", X SW 410,18", to p.ofc., Thence SW 90.04" X SE 199:34", X SE 230.22" to Number X
			NE 955 X NA 456.24. to p.ofe. 6 x ofu.
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contact described and the contact of	PAGE 30	Ior	CONCESSION 5	
Cream: N Ger. 1953 Sec. 1963 Secreta Realty Company (dated decimals)	VOULER METHODS TO THE PROPERTY OF THE PROPERTY	-	GRANTEE	·
Create 25 Get. 1967 15 Nov. 1963) Arthony Gampbell & Clady; 17 The Mistopolisms Toronto and a part of a	20989 Grant	-	Listed Anchony Campbell & Gladys B. \$2,495.00 Part Comm in NZ Limit 565' SE of	<u></u>
Command Communication Co		2	as joint tenants L. Thence SE 100' X SM 685' w we Assire of Tenather with and subj. to troft.	
CGRANE C		_	Anthony Camabell & Cladys B. The Merropolitem Toronto and \$ 2.00 & C. Part Sketch attached	·
Creace 1358pt. 1850 1850 v. 1850 18 Part 18 Par	110	-	Garubell Region Conservation Authority 560.41' S of HE L	.50
Fig. Country			190 190	Sir O
Content Cont	(*)		of above p.ofe. Thence W 34,95' X SE 102.86' X NE 35,34' X M 103,99' to p.ofe. &	
Crant Tistape, 1950 Times No. 1950 Times	3		desired to the second s	0
The personnal capacity and as Decision Conservation Nutherity Desirion Conservation Nutherity Desirion Conservation Nutherity Desirion Conservation Nuth 66's above 18 111,29' to p. offs. Total 19 120 12	21014 Grant	8	Elliott & Levis Grant in: The Metropolifien Toronto and Negion \$ 1,00 & C.	
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Office 10 Note 15 No	ari		at NE L Thence SE	
With No. 2553 1 The 1964 10 Mar. 1964 12 M	× ×	e e	of C. Thence NY 275.66 X NR 495.11 X SW 120 X SW 111.28 CO Protect 108.	Ü
Fig. 1997 S. SE 160 Y SH 100 Y SH 1966 S. SH 100 Y SH 1966 SH 10 Parter by Lock. Tog. with 66 ' r. slowys & t.p. q. any integers in (1) Com art SH 100 Y SH 160 Y SH 298 SH 100 Parter by Lock. Tog. with 66 ' r. slowys & t.p. q. any integers in (1) Com art SH 1997 SH 1994		7414	(2) Beg, 33-4-12 NG OL SW 4: Interced in 1977 X NG 10' X NG 23' X NG 263-44'	н
Thence E 534,15; X NN 199,46; X NN 443,311 X NE 593,11 X NN 392,41 X SN 202 Thence E 534,15; X NN 199,46; X NN 443,311 X NE 593,11 X NN 199,46; X NN 443,311 X NE 593,11 X NN 199,41 X SN 202 Corr. O (000 X NE 50)	1755361 2c	e: 		\bigcirc
Thence B 534,18; X HW 159,46; X HW 443,21 X HW 253,11 X HW 159,46; X HW 443,21 X HW 259,21 X HW 119; CO F C F C F C F C F C F C F C F C F C	,	**	o.	-gr
Packer Themse SE 160 X NE 301 X NF 160 X SE 10 to p.ofe. & 66 * r.ofv. (•	X NE 538,51' X NY 392,41' X SH 202,39'	0
534,15; E of SW L. Thance NW 159,46; X NW 443.81; X NE 708,5 NW 443.81; X NE 708,5 X NW 443.81; X NE 70,5 X NW 10° X NE 70° X NW 10°			X 5W 50" to p.ofe. & 66" r.ofv. (2)	
Thence SW 37' x NW 10' x NB 37' x SE 10' to p.ofe. Thence SW 37' x NW 10' x NB 37' x SE 10' to p.ofe. Gart, Treasurar's Consent Gart, Treasurar's Consent Joseph W. DeRepantigny Estate Re: No. 15412. Joseph W. DeRepantigny Estate Re: No. 15412. Joseph W. DeRepantigny Estate Re: No. 15412. Joseph W. DeRepantigny Estate Re: No. 15733. TWO. 5953 Grant Il Peb.1964 15 Peb.1964 10 Nar.1964			SH I. Thance NV 159,46' X NV 443.81' X NE \$38.51' X NV 119'	\cap
Core. 1 Peb.1964 25 Peb.1964 2 Feb.1964 2 Fe	-1	9 C	Thence 'SH :37' X NW 10' X NB 37' X SE 10' to p.ofc.	
Trans. T	GR 15155 . Core .	U Nov,1949.30	Treasuyer's Consont James B. Hunter Estate Re.	
Grant 11 Pab. 1964 10 Mar. 1964 Elizabath H. Hunter The Materopolitan Toronto and Region \$ 2.00 & C. Part Sketch attach Conservation Authority at NB 1964 Conservation Authority at NB 1974 X ST 150 10 p. 0 CC. Thanca SF 119.74 X ST 167.33 X ST 150 10 p. 0 CC. Thanca SF 119.74 X ST 167.33 X ST 150 10 p. 0 CC. Thanca SF 119.74 X ST 167.33 X ST 150 10 p. 0 CC. Thanca SF 119.74 X ST 150 10 p. 0 CC. Corr.	. GR 15209 Cert.		S Consunt . Joseph W. DeRepuntigny Estate Re:	
Grant 11 Pab.1964 10 Mar.1964 Elicaborh H. Huncar The Metropolitan Toronto and Megion 9 200 30; Thance SE 1085.0 Conservation Authority at 120 10 10 10 10 10 10 10 10 10 10 10 10 10	EE DEPOSIT NO. 5953	0.0	· · · · · · · · · · · · · · · · · · ·	
Z59,61' X SW 354,41' X SW 255,33' to p.ofc Cort. 17 Mar.1964 20 Mar.1964 Treasurer's Consent Marjory B. Hickin Estate Grant 19 Mar.1964 24 Mar.1964 Robort Hummel & Irms Hummel The Merropoliten Toronto and Region 92.00 d. C. Part Sketch attach Conservation Authority 124,62' X SW 155,18' X NW 174,34' X NE 150' X SE 134.71' to p.ofc CONTINUED ON NEXT	21148 Grant		Elizaboth M. Hunter The Matropolitan Lorente and Argente at Argente at 1 Thance SE 1085.04	
Core. 17 Mar.1964 20 Mar.1964 Transmirer's Consent Marjory B. Hickin Estate (1) Part except No. 14807 & (2) Grant 19 Mar.1964 24 Mar.1964 Robert Mummel & Irms Himmel The Merropolition Toronto and Region 92.00 & C. Part Skeech attached Beg. Conservation Authority NW L. Thore SE 1013.91' X SW LAG. 62' X SW 155.18' X NW 174.34' X NE 150' X SE 134.71' to p.ofe. CONTINUED ON MEXT PAGE			to p.ofc, Thance SW 119.74' X SE 167,13' X	<u>ئ</u> . بور
Gart. 17 Kar.1964 20 Mar.1964 Treasurer's Consent. Harjory B. Hickin Estate. (1) Part except No. 14807 & (2) Part as in No. 15398. Grant 19 Mar.1964 24 Mar.1964] Robort Hummal & Irms Nummal The Macropolitan Tozonto and Region \$2.00 & C. Part Sketch attached Beg. Conservation Authority NR L Thence SE 1013.91 X SW L24.62 X SW 155.18 X NW 174.34 X NR 150 X SE 134.71 to p.ofc.		3). 9		
Part as in No. 1538. Grant 19 Nor.1964, 24 Nor.1964, Robort H _{immed} & Irna Numel The Metropolitan Totonto and Region \$2.00 & C. Part Sketch attached Beg. Conservation Authority L24.62 x St 155.18 x Nt 174.34 x Nz 150 x Sz 134.71 to p.ofc. CONTINUED ON NEXT PAGE			Treasurer's Consent . Marjory B. Hickin Estate . (1) Part except No. 14807 6	
Grant 19 Kar, 1964 24 Kar, 1964; Robort Hymmel The Matropolitan Totonto and Region 92,00 & C. Part Sketch attached Bog. Conservation Authority 124,621 X SW 155, 18 X NW 174, 34 X NE 150 X SE 134, 71 to p. offe. CONTINUED ON NEXT PAGE			Part as in No.	
COGGETY AUTHORITY NY 174,34" X NE 150" X SE 134.71" to p.ofc. 124,61" X SH 155,18" X NY 174,34" X NE 150" X SE 134.71" to p.ofc. CONTINUED ON NEXT	21170. Grant		Robort Hummel & Irms Hummel . The Marropolitan Toronto and Region . \$2.00 & C. Part Sketch attached Beg.	•
X NE 150' X SE 134.71' to p.afe. CONTINUED ON NEXT			Connecvarian Authority . NE L. Thence SE 1013,91' X	
ON NEXT			X NE 150' X SE 134.71'	4
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THE PARTY OF THE P	100 miles			٠

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NUMBER (HETRUHENT (NETRUHENT REGISTRATION	GRANTOR. GRANTEE AREA CONSISTANTEE REMARKS
21173 . Grant 24 Feb. 1964 26 Mar. 1964	George W. Bishey & Iveno Bishey The Metropoliten Toronto and Region \$1.00 Part Shetch attacheil Comm at NE
æ	L Thence SE 1085.04 ' X SW 259.61'X
	58 201.52 X SE 231.81 To p.ofg. Thence SH 93.46 X SE 239.06 X NE 101 X Nd 266.28
21195 Grant '25 Har, 1964 3 Apr. 1964	Harie de Repentigny Admix, of Harie deRepentigny \$ 1.00 Part as in No. 17073 Dowlnton
8 T. S.	Coment attached,
23200 D. H. 25-Har 1964, J. Apr. 1964	Coorga- W L-Irana Elslay Dischurg-18-No17650.
71304 100 MOTOR 28 AUT 1963 1000 21364	teente-Iranicod
9 Grant 16 Mar.1964 28/	pany The Metropolitan Taranto and Region \$7,500.00 Part as in No. 15398
S S	exer, of Marjory B. Hickin Zstate Conservation Authority
(2) (2) (3) (3) (3) (4) (4) (5) (5) (7)	Beg, at NE 1, Thence SE 101498% 5 279.80' \$ 574,84' + 383.09' + 111,39' x NW 350,79'
	X NH 80.50 to p.ofc. Thance SH 261.29 X NH 686,64 X ALT 350,70 X HI 80.50
	Thansa. 5H 264-291-X-HW 505-54" X HE 250" X SE 554.18" X SE 200.04" to p.ofc. Except.
	Come at p.ofc, as above Thance NH 456.11' X N 132' X NH 37.17' X S 136' X NH 253.48' X
	SH 21,37' X SE 266,15' X SE 25,42' X H 120' X SE 442,27' X NE 21,99' to p.ofe
	e se
SEE DEPOSIT NO. 6016	
21247 Grant : 25Apr,1963 6 May1964	Burtram Realty Company Limited Cladys Sharman \$275.00 Part Comp at H L Thonce SE 1019'
	X SW 279'9" to p.ofb. Thence SW 75' X NW 1229'6" X SW 500' X N 60' X NE 550' X SE 174,4
21366 D. H. 3 July1966 24 July196	Leonard R. Taylor & Hary H. F. Discharg S. No. 202
Applicated Ad Abolemus 2 toward (Abstract	Tannard R. Tavior & Markoll F The Metropolitan Toronto and S9.700.00 Fare Shatch attached Com. 810.01'S
	Nagion Conservation Authority of NE L. Thence SE 49.92' X SW
	783.39' X NW 9.63' X NW 44.91' X NZ 767.77' to p.ofc.
21372 Gaent 15. June 196429 July1964	Irens Swery \$2.00 6 C. Part Sketch attached. Beg. at
	Eggion Conservation Authority SF L Thence E 587.14" X HE 13.01" X NN
	10' to p.ofe. Thence, NH 109,60' K NE 661,67' K NE 135,83' K NE 30' K SE 144,33' K NE
	35.33' X NE 23' X SE 42.66' X 54, 178,35' X NH 10' X 54 115.66' X SH 564.73' to p.ofc

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: : : : : : : : : : : : : : : : : : :		CONTINUESTION REMARKS	\$ 2,00 % C. Part Sketch attached Coum.	At ME L Thenre SE 1085.04' X SW	.259.61.1% SW 594.41' X'SW 285.33'-X'SW'SŽI 33' X'SW 135.89' X SE 103.78' X NE 545.49' X NW 90' X SW 374.10' X NM 500', to p.ofc. , Tögether ulth 66' x.ofv.	92.00 & C. Part Sketch attached Beg.	at WE L Thence SE 1013.91' X SW	X NA 174,34" X SH 533 13" X S 68.63" X NE 280.69" X NE 74,57" X NE 75" X NE 75"	Tog. with 66' r.ofu.	O Par		299.92' to p.ofc_, Thenca SH 49,20" X SE 463.59' X NZ 50' X NH 239.06" X NH 232.05' to	J .	\$2.00 & C. PartSketch attached, Comp.	NW 11mit of Trespa	X NZ 755 to p.ofc. except 33 r.ofe. Tog. with &	The state of the s			NE L Thence SE 1013.91' X SW 279.80	129.50' X SH 75' X SE 134.33' X NE 75.01' to p.ofc.		\$2.00 or c. Fart Swettin alcocum. comm.		· · · · · · · · · · · · · · · · · · ·	. \$2,00 & C. Part & rof W. a r In No	21538.	re Sketch accached.	at SE L Thence W 240.44 % SW 209 % 100 90 110 110 110 110 110 110 110 110		
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HUMBER INSTRUMENT	DATE OF HARMOMENT	PATE OF MEDITALION	GRANTER	CC AMIA CONSIDERATION REMARKS
21549 Grant	1 Oct.1964	9 Nov. 1964	Edns A. Simms	ronto.and \$2.00 & C. Part Skatch attached. Gome
v v	*		Section Authority	Auth #2.19 909,85' S of NE L Thence SE 104,06
	3)		EI N. X 126*65, X N. 13	X SH 124.62' X N/ 134.71' X NE 133,42' to p.ofc.
21565D-11.	#1 9961 Apr. 1964 18	18 Nov. 1964	Taylor Whaten	8 Walen - Dischargig No. 16462 - 4/19/29
21919 Grant	c 4 May 1965 20 May1965	Hay1965	Ronald A. Attwall, at ux The Matrapolitan Toronto and	ronto and \$7,200.00 Skatch attached Port. Bag, at NE
	51		Region Conservation Authants	
(4			279.80° + 5W 574.84°	279.80° + 54 574.84'+ SW 303.09' + SW111.39' X NW 275.16' to p.ofe. Thence NW 75.63' X
35062	-3964ame1965-24	-591+1965-	10-12a H. Rutharfeed Hotes X. Nor.	X S 159' X SH 496.11' to p.ofe. Tox. with 66' r.ofu.
22089 Grant	26 July1965	4 Aug.1965	Elizabeth Pullarton The Metropolitan Toronto and Region	\$2.00
	30 G		Conservation Authority	lty 198.38 S of N E L Thence Su
9	59		. 223,58' X S4 295,56'	223.58 % SW 295.56 % K E 68 % X HE 489.89 % NW 64.47 LO p.ofc. except Part Comm
22090 Grant	26 July1965' 4	Aug.1965	170.76, S. of WE L THence SU The Barropolitan Toronto and	170,76'S of ME L'Thenee SU 33.36' Y SE 60.33' X WE 33.36' Y SU 6108' to p ofe Teature has been servopoliten Toronto and \$2.00 is C. Pare Sketch attached Comm
	1.1		Region Conservation Authority	<u>.</u>
 :			X 5E 105' X NE 322.4	X 5E 105' X NE 322.44' X HE 181.24' X Mi99.19' to p.ofc. Except Comm 155.07' SH of NE 1.
		4	Thence SH 33.36' K.S	Thence 54 33.36' X.SE 101.96' X NE 33.29' X NY 101.50' to p.of.c., Tog. with 33' r.ofv,
22322 Grant	11 Nov. 1964	- 34 Nov.1965	Percy J. Button, & Lyall Hutton The Metropolitan Toronto and	onto and \$6,900:00:Part Sketch attached. Comm at SE 1
	1.8	9	Region Conservation Authority	Authority Thence SW 240.44' X SW 101.26' X NN
•			106,81' X NE 47' X N	106,81' X NE 47' X NN 226,58' X NE.375' X SE 230.61' X SE 7,71' to p.ofc. Tog. with
KORTOAGE	AGE 23 Nov. 1965 15	Dac. 1965	Greater Canadian Googists a	Market Comments
	-	L.		75 % -52 11 % -19-6261 21 %-152 49-00004.
507 VS Grant	13 Jan 1966 p	Jan.1966	O Jan.1966 Olive O'Connor 'i The Hetropolitan Toronto and	onto and \$3,500.00 Part Sketch attached Comm 234,46
		8	Region Conservation Authority	Authority :NE of S W I. Thance NE 299,92' X NY
			,149,60° X SH 299,88°	149,60' X SH 299.88' X SE 153.61' X stratation to p.ofc, Tog, with T.ofw,
187 VC D- W	- 30n-196619	9-Jon-1966-	- Hepene-Gredft-Union_Lintted George-Hobbe	Dischars & 100 100 200 200 200 200 200 200 200 200
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VS Grant	3814: VS Grant 19 Jan. 1966 1: ?	Har.1966	Sateh- 1 Har 1966 Alfred Hendergon, et ux.	D. L.R. 31.00.4 C. St of W. Except No. 8728 & D.
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PAGE 214 100 122 123 124 125 125 125 125 125 125 125 125 125 125	Horse in Dunkel, at ux Rorst L. Dunkel, at ux Rorst L. Dunkel, at ux Raul Nakagava Ribot Invastments Limited	CONCESSION 5 CONCESSION 5 CONTECT L. Dunkol, to uses 12.20 \$2.00 & C. Part My Comm 26.14 NN S. L. Thence NN 966.86' X NE 505.20' X Curva to right 468.62' (arc) X SE 535.90' X 622,40' to p.ofc. Horst L. Dunkol, to uses 10.00 \$2.100'6 C. Part My & D.L. Comm 26.14' NN 450-14' NN 450-14' NN 450-14' NN 450-14' NN 56.14' Enc. 12 Thence NE 622,40' X SE 653.70' X SE 653.7	\$2.00 & C. Part Wy Comm 26.14' NV of right 468.62' (arc) X SE 535.90' X SW \$2100' & C. Part Wy & 0.1., Comm 26.14' NV of X SR 1689.50' X NV 651' X NV 26.14' TO plafe. \$2100' & C. Part Comm in E limit of 257'8" X SW 594'4" EO P.OÉC. Therice NE 55'4' SSC, Thence SE 1085.04' X SV 259:61' X SV
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90 WEST BEAVER CREEK ROAD, SUITE 100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL: (416) 754-8515 · FAX: (905) 881-8335

BARRIE

MISSISSAUGA

OSHAWA

NEWMARKET

GRAVENHURST TEL: (705) 721-7863 TEL: (905) 542-7605 TEL: (905) 440-2040 TEL: (905) 853-0647 TEL: (705) 684-4242 FAX: (705) 721-7864 FAX: (905) 542-2769 FAX: (905) 725-1315 FAX: (905) 881-8335 FAX: (705) 684-8522

HAMILTON TEL: (905) 777-7956 FAX: (905) 542-2769

APPENDIX 'B'

FREEDOM OF INFORMATION RESPONSE LETTERS

REFERENCE NO. 2108-E090



September 20, 2021

"Confidential" Sent via email to ram.sah@soilengineersltd.com

Ram Sah **Soil Engineers Ltd.** 90 West Beaver Creek Road, Suite 100 Richmond Hill, ON L4B 1E7

Attention: Ram Sah

Re: Your Reference No. 2108-E090

Access Request No. 2021-047 - Decision Letter

This letter is in response to your request for information made pursuant to the *Municipal Freedom of Information* and *Protection of Privacy Act* (the *Act*) for:

 Records regarding any environmental concerns such as occurrence reports, abatements, orders, spills, investigations/prosecutions and waste generator number/class for the property located at 0 Humber Station Road (Pt Lots 11 & 12, Con 5, ALB)

Enclosed is the receipt for the \$5.00 application fee.

A complete search has been conducted by staff in the following Town Departments/Divisions to which no records were found:

- · Planning Department,
- · Operations Department,
- Engineering Department.
- Building & Municipal Law Enforcement Department, and
- Legal Services Division

Section 45(1) of the *Act* authorizes the charging of fees in connection with requests for access to government-held information, therefore the following fees were applicable. As a courtesy, the following final fee of \$15.00 will be waived:

Search: 30 Minutes @ \$30.00 per hour		\$15.00
	Total (Waived)	\$15.00

Please see within this letter contact information for the Region of Peel and the Ministry of the Environment, Conservation and Parks where other environmental information about the property may be located.

1. Region of Peel 10 Peel Centre Drive Brampton ON L6T 4B9 Phone: 905-791-7800 Toll-free: 1-888-919-7800

 Ministry of the Environment, Conservation and Parks
 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2

Phone: 416-314-4075

 Ministry of the Environment, Conservation and Parks Halton-Peel District Office 4145 North Service Road, Suite 300 Burlington ON L7L 6A3
 Phone: 905-319-3847

Phone: 905-319-3847 Toll-free: 1-800-335-5906

You may request that this decision be reviewed by the Information and Privacy Commissioner. The Commissioner's address is 2 Bloor St. E., Suite 1400, Toronto, Ontario, M4W 1A8.

If you would like to appeal this decision, you may do so within 30 days from the receipt of this letter. Please provide the Commissioner's office with the following:

- 1. The file number listed at the beginning of this letter;
- 2. A copy of this decision letter;
- 3. A copy of the original request for information which you provided to the Town;
- 4. A cheque/money order in the amount of \$25.00 made payable to the Minister of Finance.

If you have any questions, please contact Meagan Caschera, FOI Coordinator at 905.584.2272 ext. 4145 or by email to meagan.caschera@caledon.ca. Please reference Access Request No. 2021-047 in any further correspondence.

Sincerely,

Patrick Trafford
Deputy Clerk, Records & Information Services
Corporate Services
TOWN OF CALEDON

Enclosure



Ministry of the Environment, Conservation and Parks Freedom of Information Request for Property Information

Instructions

Use this form to:

- submit and pay for a new FOI request for access to records/information about a property
- · pay for a deposit or a final fee on an existing FOI request

Fields marked with an asterisk (*) are mandatory.

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- ✓ Submitting a new FOI Request for Property Information
- Paying a deposit or final fee for an existing FOI Request for Property Information

Section 1 - Description of Records Requested

Time Period for Records Requested

From (yyyy/mm/dd) * To (yyyy/mm/dd) * 1950/01/01 2021/08/20

Type of Record(s) *

- All environmental records relating to the identified property/site exclusive of Environmental Approvals and Registrations
- Environmental Approvals and Registrations (e.g., Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals; Environmental Activity and Sector Registry Registrations)

Select only if you are seeking access to an Approval or Registration that is not publicly available or if you are also seeking supporting documents relating to the Approval or Registration.

Operator and vendor Pesticide Licenses from September 4, 2018, final Approvals and Registrations are publicly available on the Access Environment website at:

https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/GoSearch.action?search=basic&lang=en.

Records of Site Condition (RSC) records are publicly available on the Brownfields Environmental Site Registry (BSER).

- RSC records between 2004 to June 30, 2011 are available at: https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch
- RSC records filed after July 2011 are available at: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/earchFiledRsc_search?request_locale=en

Γ	Other	Specific	Document(s)
_				

Type of Approval/Registration *

- Drinking Water Licenses
- Pesticide Licenses

Permits to Take Water		
☐ Noise Vibrations Approvals/Registrations		
Air Emissions Approvals/Registrations		
Water Approvals/Registrations - Ontario Water Resource storage, pumping stations (local & booster), mains	ces Commission, treatment, ground level, standpip	es & elevated
Sewage - Treatment, Stormwater, Storm, Leachate & L	ieachate Treatment & Sewage pump stations, Sar	nitary
☐ Waste Water - Industrial discharge		
☐ Waste Sites - Disposal, Landfill sites, Transfer stations,	Processing sites, Incinerator sites	
Waste Management Systems - haulers: sewage, non-ha Polychlorinated Biphenyls (PCBs) storage, transfer or d		ssing units,
✓ Waste Generator Registration - number/class		
List any record(s) that should be excluded from the scope of from your organization/business; records already in your po	of your request (e.g. email correspondences; recor ossession, prior year(s) annual reports for approva	ds originating Is)
Please provide any additional relevant information relating ministry business? Please note that this information is being Access and Privacy Office and will not in any way affect or Section 2 – Requester Information	g requested only in order to provide contextual info	ormation to the
Last Name * Sah	First Name * Ram	Middle Initial
	A	
Business/Organization Name (if applicable or indicate "N/A" Soil Engineers Limited		
Project/Reference Number (if applicable)		
2108-E090		
Are you submitting this request on behalf of a client? * Yes No Please upload an authorization/consent form from your client Name of Client	nt in Section 6 (Supporting Documentation)	
Last Name *	First Name *	
Vigliatore	Vince	
Business/Organization Name (if applicable or indicate "N/A"	") *	
Humberking (IV) Developments Limited		
Mailing Address		

Unit Number	Street Number *	Street Name *		
100	90	West Beaver Creek Road		*
РО Вох	City/Town *		Province *	Postal Code *
	Richmond Hill		ON	L4B 1E7
Telephone Numb	per *	Email Address *		
416-754-8515	ext.	ram.sah@soilengineersltd.com		
Is there an altern	ate contact (e.g. off	ice admin)? *		
☐ Yes ✓ N	10			
Section 3 – C	urrent Property	Address Information		
Is the property a:				
	.ake 🔲 First Nati		☐ Island ☐ Unsurve	eyed Land
		t multiple addresses? *		
Yes V N				
Unit Number	Street Number	Street Name		
Full Lot Number		Concession	Geographic Township	
11 & 12		5 Albion	Peel Region	
City/Town/Village	s *		3	
Town of Caledo				
Closest Intersect				
	Road and King S	Street		4
	5			
Section 4 – P	revious Proper	ty Address Information		
Do you want the requested? *	ministry to search a	Il prior historical addresses for this property/site	e for the time period of the	records
✓ Yes	lo			
	Property Address			
Unit Number	Street Number	Street Name		
		- X		¥
Full Lot Number		Concession	Geographic Township	
11 & 12		5 Albion	Peel Region	
City/Town/Village				
Town of Caledo	n			
Section 5 – O	wner Informatio	on		
Please provide all	present and previo	ous property owner and/or tenant names for the	search years requested.	
Current Property		• 0		
	ıc 5 Albion Peel R	egion		
Town of Caledo	n			

Owner Name

Humberking (IV) Developments Limited

Date of Ownership (yyyy/mm/dd)

2021/06/30

Tenant Name

Previous Property Owner/Tenant

Lot 11 & 12 Conc 5 Albion Peel Region

Town of Caledon

Owner/Tenant 1

Owner Name Igino Cevini

Date of Ownership (yyyy/mm/dd)

2017/02/23

Tenant Name

Owner/Tenant 2

Owner Name

Franco Cervini

Date of Ownership (yyyy/mm/dd)

2017/02/23

Tenant Name

Owner/Tenant 3

Owner Name

Date of Ownership (yyyy/mm/dd)

2017/02/23

Angela Cervini Tenant Name

Owner/Tenant 4

Owner Name

Pierino Cervini

Date of Ownership (yyyy/mm/dd)

2001/07/26

Tenant Name

Section 6 - Supporting Documents

Please attach an authorization/consent form.

Please upload any documents (e.g., Maps) that are relevant to your FOI request,

The total size of all attachments must not be more than 8 MB.

1. File Name

2108-E090 Site.pdf

Total File Size

0.98 MB



90 WEST BEAVER CREEK ROAD, SUITE 100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL: (416) 754-8515 · FAX: (905) 881-8335

BARRIE TEL: (705) 721-7863 FAX: (705) 721-7864 MISSISSAUGA TEL: (905) 542-7605 FAX: (905) 542-2769 OSHAWA TEL: (905) 440-2040 FAX: (905) 725-1315 NEWMARKET TEL: (905) 853-0647 FAX: (905) 881-8335

GRAVENHURST TEL: (705) 684-4242 FAX: (705) 684-8522 HAMILTON TEL: (905) 777-7956 FAX: (905) 542-2769

APPENDIX 'C'

TSSA RESPONSE

REFERENCE NO. 2108-E090

RE: General Inquiry of UST and AST info (2108-E090)

Public Information Services <publicinformationservices@tssa.org>

Fri 8/20/2021 10:26 AM

To: Nicole Ip <nicole.ip@soilengineersltd.com>

Please refrain from sending documents to head office and only submit your requests electronically via email along with credit card payment. We are all working remotely and mailing in applications with cheques will lengthen the overall processing time.

RECORD FOUND

Hello Nicole.

Thank you for your request for confirmation of public information.

· We confirm that there are records in our database of fuel storage tanks at the subject addresses.

INSTANCE NUMBER	ADDRESS	CITY -	PROVINCE -	POSTAL CODE	STATUS	FACILITY/DEVICE
45564626	14196 HUMBER STATION RD	BOLTON	ION	L7E 5S1	ACTIVE	FS FUEL OIL TANK

For a further search in our archives please complete our release of public information form found at https://www.tssa.org/en/about-tssa/release-of-public-information.aspx? mid =392 and email the completed form to publicinformationservices@tssa.org along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard).

Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind regards,

Mariah

Public Information Agent



Facilities and Business Services

345 Carlingview Drive Toronto, Ontario M9W 6N9

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

www.tssa.org



From: Nicole Ip <nicole.ip@soilengine

ersltd.com>

Sent: August 20, 2021

9:12 AM

To: Public Information

Services <publicinformationservices@tssa.org>

Subject: General Inquiry of UST and AST info (2108-E090)

[CAUTION]: This email originated outside the organisation.

Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hi,

I would like to make an inquiry about any USTs/ASTs for the following properties in the Town of Caledon:

14025 Humber Station Road

14091 Humber Station Road

14166 Humber Station Road

14196 Humber Station Road

14206 Humber Station Road

14259 Humber Station Road

8068 King Street

8112 King Street

8144 King Street

8186 King Street

Please provide me with the number of USTs/ASTs on the properties above.

Regards, Nicole

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.



90 WEST BEAVER CREEK ROAD, SUITE 100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL: (416) 754-8515 · FAX: (905) 881-8335

BARRIE TEL: (705) 721-7863 FAX: (705) 721-7864 MISSISSAUGA TEL: (905) 542-7605 FAX: (905) 542-2769 OSHAWA TEL: (905) 440-2040 FAX: (905) 725-1315 NEWMARKET TEL: (905) 853-0647 FAX: (905) 881-8335 GRAVENHURST TEL: (705) 684-4242 FAX: (705) 684-8522

HAMILTON TEL: (905) 777-7956 FAX: (905) 542-2769

APPENDIX 'D'

ERIS REPORT

REFERENCE NO. 2108-E090



Project Property: Phase One ESA

14100, 14166, 14196 Humber Station

Road, Part of Lot 11 Con 4 and Part of Lot

11 and 12 Con5

Bolton ON L7E 0Z9
Project No: 2108-E089 and 2108-E090

Report Type: Quote - Custom-Build Your Own Report

Order No: 21082000299

Requested by: Soil Engineers Ltd.

Date Completed: August 25, 2021

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a database review of environmental records.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

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Executive Summary

Property Information:

Project Property: Phase One ESA

14100, 14166, 14196 Humber Station Road, Part of Lot 11 Con 4 and Part of Lot 11 and

Order No: 21082000299

12 Con5 Bolton ON L7E 0Z9

2108-E089 and 2108-E090

Order Information:

Project No:

Order No: 21082000299

Date Requested:August 20, 2021Requested by:Soil Engineers Ltd.

Report Type: Quote - Custom-Build Your Own Report

Historical/Products:

Aerial Photographs Aerials - National Collection

Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans

Topographic Map Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Υ	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Υ	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Υ	0	0	0
BORE	Borehole	Υ	0	1	1
CA	Certificates of Approval	Υ	0	2	2
CDRY	Dry Cleaning Facilities	Υ	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	1	0	1
СНЕМ	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Υ	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	2	2
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	4	4
ECA	Environmental Compliance Approval	Y	0	3	3
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	16	16
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Υ	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Υ	0	0	0
FST	Fuel Storage Tank	Υ	1	0	1
FSTH	Fuel Storage Tank - Historic	Υ	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Υ	0	46	46
GHG	Greenhouse Gas Emissions from Large Facilities	Υ	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1



erisinfo.com | Environmental Risk Information Services

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Υ	0	0	0
LIMO	Landfill Inventory Management Ontario	Υ	О.	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	o	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Υ	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	13	13
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
ОРСВ	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Υ	0	0	0
PAP	Canadian Pulp and Paper	Y	0	o	0
PCFT	Parks Canada Fuel Storage Tanks	Υ	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Υ	0	3	3
SCT	Scott's Manufacturing Directory	Υ	0	4	4
SPL	Ontario Spills	Y	0	6	6
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	N	â.	5.	5
		Total:	2	101	103

Executive Summary: Site Report Summary - Project Property

29.5	Map Key	DB	Company/Site Name	Address	Dir/Dist (m)		Page Number
	2	CFOT	CARLO LANDOLFI	14196 HUMBER STATION RD BOLTON L7E 5S1 ON CA ON	NW/0.0	-0.16	<u>31</u>
	<u>2</u>	FST	CARLO LANDOLFI	14196 HUMBER STATION RD BOLTON L7E 5S1 ON CA ON	NW/0.0	-0.16	<u>31</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	CA	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STA. RD., BOLTON CALEDON TOWN ON	E/53.6	-1.21	32
<u>1</u>	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5T1	E/53.6	-1.21	32
1	GEN	GEORBON TRANSPORTATION SERVICES INC.	P.O. BOX 10 14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	32
<u>1</u>	GEN	GEORBON TRANSPORTATION SERVICES INC.	P.O. BOX 10 14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	E/53.6	-1.21	33
1	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	E/53.6	-1.21	<u>33</u>
<u>1</u>	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	E/53.6	-1.21	<u>34</u>
1	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5T1	E/53.6	-1.21	<u>34</u>
1	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON	E/53.6	-1.21	<u>35</u>
1	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	<u>35</u>
<u>1</u>	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	<u>36</u>
<u>1</u>	GEN	GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	<u>36</u>
1	GEN	CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	<u>37</u>



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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
1	EHS		14091 Humber Station Rd Caledon ON L7E0Z9	E/53.6	-1,21	<u>37</u>
<u>1</u>	GEN ,	CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	<u>37</u>
1	GEN	CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	E/53.6	-1.21	38
<u>3</u>	BORE		ON	ESE/39.5	-1.00	<u>38</u>
<u>4</u>	EHS		14025 Humber Station Road Caledon ON	ESE/33.5	-1.00	39
4	EHS		14025 Humber Station Road Bolton ON	ESE/33.5	-1.00	<u>40</u>
<u>4</u>	EHS		14025 Humber Station Rd Caledon ON L7E0Z9	ESE/33,5	-1.00	<u>40</u>
<u>4</u>	GEN	Magcrete Logistics	14025 Humberstation road Bolton ON L7E 0Z9	ESE/33.5	-1.00	<u>40</u>
<u>4</u>	GEN	SMS EQUIPMENT INC	14025 HUMBER STATION ROAD BOLTON ON L7E 0Z9	ESE/33.5	-1.00	<u>40</u>
<u>5</u>	SCT	PERMACON TORONTO INC	SE CORNER KING & HUNTER STN RD RR 3 STN MAIN BOLTON ON L7E 5R9	ESE/14.5	-2.00	<u>41</u>
5_	SPL		Humber Station Road and King St Caledon ON	ESE/14.5	-2.00	<u>41</u>
<u>6</u>	SCT	Ontario Hardwood Products Ltd.	8068 King St Bolton ON L7E 0T8	E/233.4	-2.00	<u>41</u>
7	GEN	Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	ESE/79.7	-2.00	<u>41</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>7</u>	EHS		13975 Humber Station Rd Bolton ON	ESE/79.7	-2.00	<u>42</u>
7	GEN	Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	ESE/79.7	-2.00	<u>42</u>
7	GEN	Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	ESE/79.7	-2.00	<u>42</u>
7	GEN	James Dick Construction Ltd	13975 Humber Staion Rd. Bolton ON	ESE/79.7	-2.00	<u>43</u>
7_	GEN	Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	ESE/79.7	-2.00	<u>43</u>
7	GEN	James Dick Construction Ltd	13975 Humber Staion Rd. Bolton ON	ESE/79.7	-2.00	<u>43</u>
<u>7</u>	EBR	Lafarge Canada Inc.	13975 Humber Station Road Caledon, Regional Municipality of Peel L7E 0Y4 TOWN OF CALEDON ON	ESE/79.7	-2.00	<u>43</u>
7	ECA	Lafarge Canada Inc.	13975 Humber Station Rd Caledon ON L4V 1S7	ESE/79.7	-2.00	<u>44</u>
7	GEN	Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	ESE/79.7	-2.00	<u>44</u>
7_	GEN	Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	ESE/79.7	-2.00	<u>44</u>
<u>7</u> ::::	GEN	Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	ESE/79.7	-2.00	<u>45</u>
8	EHS		13970 Humber Station Rd Bolton ON L7E 0Y4	SE/69.0	-2.00	<u>45</u>



Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	EHS		13970 Humber Station Rd Bolton ON L7E 0Y4	SE/69.0	-2.00	<u>45</u>
8	EHS		13970 Humber Station Rd Bolton ON L7E 0Y4	SE/69.0	-2.00	45
9	GEN	EQUIPMENT NORTH INC.	13970 HUMBER STATION ROAD BOLTON ON L7E 5R9	ESE/77.3	-2.00	<u>46</u>
9	EHS		13970 Humber Station Road Bolton ON	ESE/77.3	-2.00	46
<u>10</u>	EHS		13975 Humber Station Rd Caledon ON L7E0Y4	ESE/113.7	-2.77	<u>46</u>
11	EHS		13975 Humber Station Road Bolton ON	ESE/113.7	-2.77	<u>46</u>
12	GEN	Hydro One Networks Inc.	MacVille Distribution Station 13973 Humber Station Road Caledon ON L7E 0Y4	ESE/89.6	-2.00	<u>47</u>
<u>13</u>	GEN	JC SANI CARE INC. 22-491	7865 KING STREET WEST BOLTON ON L7E 5S1	SSE/141.7	-1.67	<u>47</u>
<u>13</u>	GEN	JC SANI CARE INC.	7865 KING STREET WEST BOLTON ON L7E 5S1	SSE/141.7	-1.67	<u>47</u>
<u>13</u>	SPL	J. C. Mini Storage <unofficial></unofficial>	7865 King St. W, Bolton Caledon ON L7E 0T9	SSE/141.7	-1.67	<u>48</u>
<u>13</u>	GEN	JC Mini Storage Inc	7865 King St Bolton ON L7E 0B5	SSE/141.7	-1.67	<u>48</u>
14	SPL	SHELL CANADA PRODUCTS LTD.	7800 KING STREET SERVICE STATION VAUGHAN CITY ON	SSE/239.6	-1.00	<u>48</u>
<u>15</u>	EHS		7865 King Street West Caledon ON L7E	SE/115.2	-2.93	<u>49</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
16	NPRI	JAN WOODLANDS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	SE/156.1	-3.81	<u>49</u>
<u>17</u>	SCT	: COVENTRY FOREST PRODUCTS LTD.	13930 Humber Station Rd Bolton ON L7E 5R9	ESE/197.7	-2.93	<u>50</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>50</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>51</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>51</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>52</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>53</u>
<u>17</u>	GEN	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD BOLTON ON L7E 5R9	ESE/197.7	-2.93	<u>54</u>
<u>17</u>	NPRI	COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD NOT AVAILABLE BOLTON ON L7E 5R9	ESE/197.7	-2.93	<u>55</u>
<u>17</u>	GEN	Brite Manufacturing Inc.	13930 HUMBER STATION ROAD BOLTON ON	ESE/197.7	-2.93	<u>55</u>
<u>17</u>	SCT	Brite Manufacturing Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>56</u>
<u>17</u>	NPRI	BRITE MANFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>56</u>

Map Key	DB [*]	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
17	GEN	Brite Manufacturing Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>57</u>
<u>17</u>	NPRI	BRITE MANFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>57</u>
<u>17</u>	NPRI	BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>58</u>
<u>17</u>	EBR	Brite Manufacturing Inc.	13930 Humber Station Rd Caledon Ontario L7E 0Y4 Caledon ON	ESE/197.7	-2.93	<u>58</u>
<u>17</u>	NPRI	BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>59</u>
<u>17</u>	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>60</u>
<u>17</u>	NPRI	BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>60</u>
<u>17</u>	EBR	Jan Woodlands (2001) Inc.	13930 Humber Station Road Caledon, Regional Municipality of Peel, L7E 0Y4 TOWN OF CALEDON ON	ESE/197.7	-2.93	<u>61</u>
<u>17</u>	NPRI	JAN WOODLANDS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	ESE/197.7	-2.93	<u>61</u>
17	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>62</u>
<u>17</u>	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>62</u>
17	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2,93	<u>62</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
17	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>63</u>
<u>17</u>	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON	ESE/197.7	-2.93	<u>63</u>
<u>17</u>	GEN	Lebel Goodfellow Treating Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>64</u>
17	GEN	Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>64</u>
17	GEN	2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7A 1L5	ESE/197.7	-2.93	<u>64</u>
<u>17</u>	GEN	Lebel Goodfellow Treating Inc. Treating Division	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>65</u>
<u>17</u>	GEN	Lebel Goodfellow Treating Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>65</u>
17	ECA	Jan Woodlands (2001) Inc.	13930 Humber Station Rd Caledon ON L7E 0Y4	ESE/197.7	-2.93	<u>66</u>
<u>17</u>	EHS		13930 Humber Station Road Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>66</u>
<u>17</u>	GEN	2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>66</u>
<u>17</u>	GEN	2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	ESE/197.7	-2.93	<u>67</u>
18	RST	CALEDON PROPANE	1 BETOMAT CRT BOLTON ON L7E 2V9	ESE/240.0	-5.19	<u>67</u>
18	EHS		1 Betomat Crt. Bolton ON L7E 2V9	ESE/240.0	-5.19	<u>67</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
18	EBR	Caledon Propane Inc.	1 Betomat Court Caledon Ontario L7E 2V9 Caledon ON	ESE/240.0	-5.19	<u>67</u>
<u>18</u>	SPL	<u> </u>	1 Betomat Court, Bolton Caledon ON L7E 2V9	ESE/240.0	-5.19	<u>68</u>
<u>18</u>	CA	Caledon Propane Inc.	1 Betomat Court Caledon ON	ESE/240.0	-5.19	<u>68</u>
18	HINC		1 BETOMAT COURT BOLTON ON L7E 2V9	ESE/240.0	-5.19	69
18	DTNK	CALEDON PROPANE INC	1 BETOMAT ST BOLTON ON	ESE/240.0	-5.19	<u>69</u>
18	DTNK	CALEDON PROPANE INC	1 BETOMAT ST BOLTON ON	ESE/240.0	-5.19	69
18	GEN	CALEDON PROPANE INC.	1 BETOMAT COURT BOLTON ON L7E 2V9	ESE/240.0	-5.19	<u>70</u>
<u>18</u>	EHS		1 BETOMAT CT CALEDON ON	ESE/240.0	-5.19	<u>70</u>
18	RST	CALEDON PROPANE	1 BETOMAT CRT BOLTON ON L7E2V9	ESE/240.0	-5.19	<u>70</u>
18	EHS		1 Betomat Crt Caledon ON L7E2V9	ESE/240.0	-5.19	<u>70</u>
18	ECA	Caledon Propane Inc.	1 Betomat Court Caledon ON L7E 2V9	ESE/240.0	-5.19	<u>71</u>
<u>18</u>	RST	SUPERIOR PROPANE	1 BETOMAT CRT BOLTON ON L7E2V9	ESE/240.0	-5.19	<u>71</u>
<u>18</u>	SPL		1 Betomat Court, Bolton Caledon ON	ESE/240.0	-5.19	<u>71</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	SPL	Superior Propane	1 Betomat Crt	ESE/240.0	-5.19	<u>71</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 1 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON	39.5	3

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 2 CA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STA. RD., BOLTON CALEDON TOWN ON	53.6	1
Caledon Propane Inc.	1 Betomat Court Caledon ON	240.0	18

CFOT - Commercial Fuel Oil Tanks

A search of the CFOT database, dated May 31, 2021 has found that there are 1 CFOT site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
CARLO LANDOLFI	14196 HUMBER STATION RD BOLTON L7E 5S1 ON CA ON	0,0	<u>2</u>

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated May 31, 2021 has found that there are 2 DTNK site(s) within approximately 0.25 kilometers of the project property.



Site CALEDON PROPANE INC	Address 1 BETOMAT ST BOLTON ON	Distance (m) 240.0	<u>Map Key</u> <u>18</u>
CALEDON PROPANE INC	1 BETOMAT ST BOLTON ON	240.0	18

EBR - Environmental Registry

A search of the EBR database, dated 1994- Jun 30, 2021 has found that there are 4 EBR site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> Lafarge Canada Inc.	Address 13975 Humber Station Road Caledon, Regional Municipality of Peel L7E 0Y4 TOWN OF CALEDON ON	Distance (m) 79.7	<u>Map Key</u> <u>7</u>
Brite Manufacturing Inc.	13930 Humber Station Rd Caledon Ontario L7E 0Y4 Caledon ON	197.7	<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Caledon, Regional Municipality of Peel, L7E 0Y4 TOWN OF CALEDON ON	197.7	<u>17</u>
Caledon Propane Inc.	1 Betomat Court Caledon Ontario L7E 2V9 Caledon ON	240.0	<u>18</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Jun 30, 2021 has found that there are 3 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
Lafarge Canada Inc.	13975 Humber Station Rd Caledon ON L4V 1S7	79.7	7_
Jan Woodlands (2001) Inc.	13930 Humber Station Rd Caledon ON L7E 0Y4	197.7	17

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
Caledon Propane Inc.	1 Betomat Court Caledon ON L7E 2V9	240.0	18

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jun 30, 2021 has found that there are 16 EHS site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	Address 14091 Humber Station Rd Caledon ON L7E0Z9	Distance (m) 53.6	<u>Map Key</u> <u>1</u>
	14025 Humber Station Road Caledon ON	33.5	<u>4</u>
	14025 Humber Station Road Bolton ON	33.5	4
	14025 Humber Station Rd Caledon ON L7E0Z9	33.5	4
	13975 Humber Station Rd Bolton ON	79.7	7
	13970 Humber Station Rd Bolton ON L7E 0Y4	69.0	8
	13970 Humber Station Rd Bolton ON L7E 0Y4	69.0	<u>8</u>
	13970 Humber Station Rd Bolton ON L7E 0Y4	69.0	, <u>8</u>

Site	Address 13970 Humber Station Road Bolton ON	Distance (m) 77.3	Map Key 9
	13975 Humber Station Rd Caledon ON L7E0Y4	113.7	<u>10</u>
	13975 Humber Station Road Bolton ON	113.7	<u>11</u>
	7865 King Street West Caledon ON L7E	115.2	15
	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
	1 Betomat Crt. Bolton ON L7E 2V9	240.0	<u>18</u>
	1 BETOMAT CT CALEDON ON	240.0	<u>18</u>
	1 Betomat Crt Caledon ON L7E2V9	240.0	18

FST - Fuel Storage Tank

A search of the FST database, dated Jul 31, 2020 has found that there are 1 FST site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
CARLO LANDOLFI	14196 HUMBER STATION RD BOLTON L7E 5S1 ON CA ON	0.0	<u>2</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Apr 30, 2021 has found that there are 46 GEN site(s) within approximately 0.25 kilometers of the project property.

Site GEORBON TRANSPORTATION SERVICES INC.	Address 14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	Distance (m) 53.6	<u>Map Key</u> <u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	53.6	<u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD 53.6 BOLTON ON L7E 5T1		
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON	53.6	<u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	DN 14091 HUMBER STATION ROAD 53.6 BOLTON ON L7E 5S1		<u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD 53.6 BOLTON ON L7E 5S1		<u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	53.6	<u>1</u>
CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	53.6	<u>1</u>
CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	53.6	<u>1</u>
CAVALIER TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	53.6	<u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	14091 HUMBER STATION ROAD BOLTON ON L7E 5T1	53.6	<u>1</u>

Site GEORBON TRANSPORTATION SERVICES INC.	Address P.O. BOX 10 14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	Distance (m) 53.6	<u>Мар Кеу</u> <u>1</u>
GEORBON TRANSPORTATION SERVICES INC.	P.O. BOX 10 14091 HUMBER STATION 53.6 ROAD BOLTON ON L7E 0Z9		1
Magcrete Logistics	14025 Humberstation road Bolton ON L7E 0Z9	33.5	4_
SMS EQUIPMENT INC	14025 HUMBER STATION ROAD BOLTON ON L7E 0Z9	33,5	<u>4</u>
Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	79.7	7
Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	79.7	7
Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	79.7	7_
Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	79.7	7
Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	79.7	7
James Dick Construction Ltd	13975 Humber Staion Rd. Bolton ON	79.7	<u>7</u>
Axim Concrete Technologies (Canada) Inc	13975 Humber Station Road Bolton ON	79.7	7
James Dick Construction Ltd	13975 Humber Staion Rd. Bolton ON	79.7	7

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
Allmix Concrete Inc.	13975 Humber Station Rd Bolton ON L7E0Y4	79.7	<u>7</u>
EQUIPMENT NORTH INC.	13970 HUMBER STATION ROAD BOLTON ON L7E 5R9	77.3	9
Hydro One Networks Inc.	MacVille Distribution Station 13973 Humber Station Road Caledon ON L7E 0Y4	89.6	12
JC SANI CARE INC. 22-491	7865 KING STREET WEST BOLTON ON L7E 5S1	141.7	<u>13</u>
JC SANI CARE INC.	7865 KING STREET WEST 141.7 BOLTON ON L7E 5S1		<u>13</u>
JC Mini Storage Inc	7865 King St Bolton ON L7E 0B5	141.7	13
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD BOLTON ON L7E 5R9	197.7	<u>17</u>
Brite Manufacturing Inc.	13930 Humber Station Road 197.7 Bolton ON L7E 0Y4		<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>

Site Jan Woodlands (2001) Inc.	Address 13930 Humber Station Road Bolton ON L7E 0Y4	<u>Distance (m)</u> 197.7	<u>Map Key</u> <u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON	197.7	17
Lebel Goodfellow Treating Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
Jan Woodlands (2001) Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7A 1L5	197.7	<u>17</u>
Lebel Goodfellow Treating Inc. Treating Division	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
Lebel Goodfellow Treating Inc.	13930 Humber Station Road Bolton ON L7E 0Y4	197.7	<u>17</u>
2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	197.7	<u>17</u>
2448879 Ontario Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	197.7	<u>17</u>
Brite Manufacturing Inc.	13930 HUMBER STATION ROAD BOLTON ON	197.7	<u>17</u>
CALEDON PROPANE INC.	1 BETOMAT COURT BOLTON ON L7E 2V9	240,0	<u>18</u>

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
	1 BETOMAT COURT BOLTON ON L7E 2V9	240.0	18

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 13 NPRI site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> JAN WOODLANDS INC.	Address 13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	<u>Distance (m)</u> 156.1	<u>Map Key</u> <u>16</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
JAN WOODLANDS INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	, <u>17</u> ,

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
BRITE MANFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	17
BRITE MANFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
BRITE MANUFACTURING INC.	13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4	197.7	<u>17</u>
COVENTRY FOREST PRODUCTS INC.	13930 HUMBER STATION ROAD NOT AVAILABLE BOLTON ON L7E 5R9	197.7	<u>17</u>

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-Dec 31, 2020 has found that there are 3 RST site(s) within approximately 0.25 kilometers of the project property.

Site CALEDON PROPANE	Address 1 BETOMAT CRT BOLTON ON L7E 2V9	Distance (m) 240.0	<u>Map Key</u> <u>18</u>
CALEDON PROPANE	1 BETOMAT CRT BOLTON ON L7E2V9	240.0	<u>18</u>
SUPERIOR PROPANE	1 BETOMAT CRT BOLTON ON L7E2V9	240.0	<u>18</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 4 SCT site(s) within approximately 0.25 kilometers of the project property.

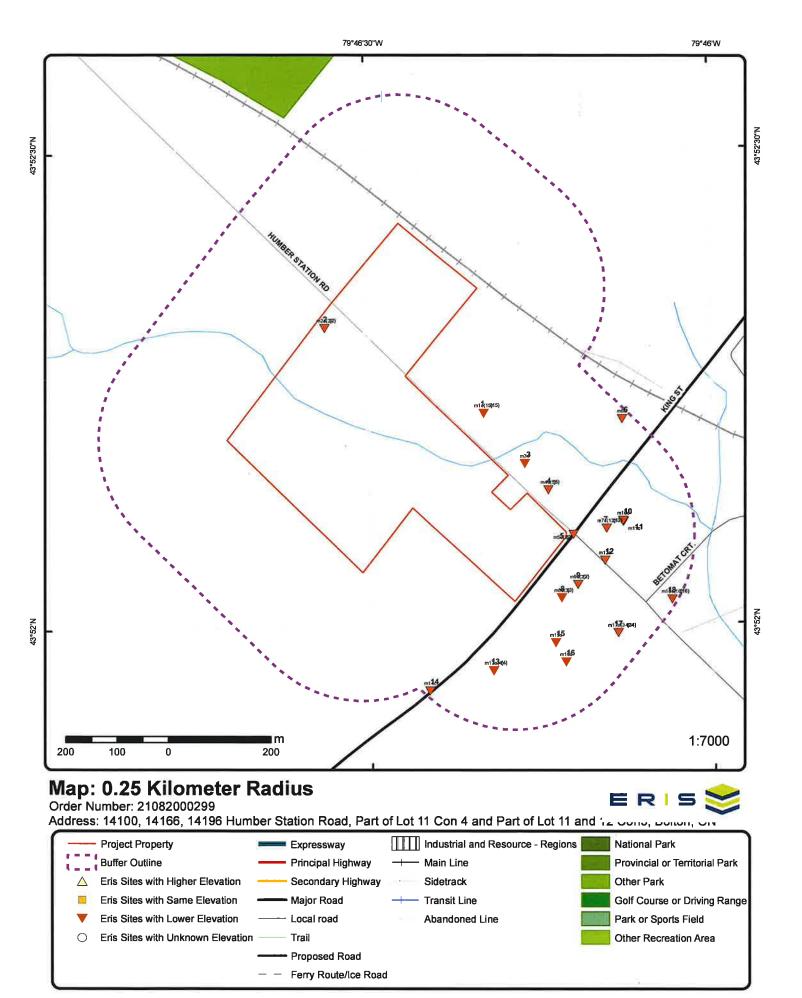
Site	Address	Distance (m)	Map Key
PERMACON TORONTO INC	SE CORNER KING & HUNTER STN RD RR 3 STN MAIN BOLTON ON L7E 5R9	14.5	5
Ontario Hardwood Products Ltd.	8068 King St Bolton ON L7E 0T8	233.4	<u>6</u>
COVENTRY FOREST PRODUCTS LTD.	13930 Humber Station Rd Bolton ON L7E 5R9	197.7	<u>17</u>
Brite Manufacturing Inc.	13930 Humber Station Rd Bolton ON L7E 0Y4	197.7	17

SPL - Ontario Spills

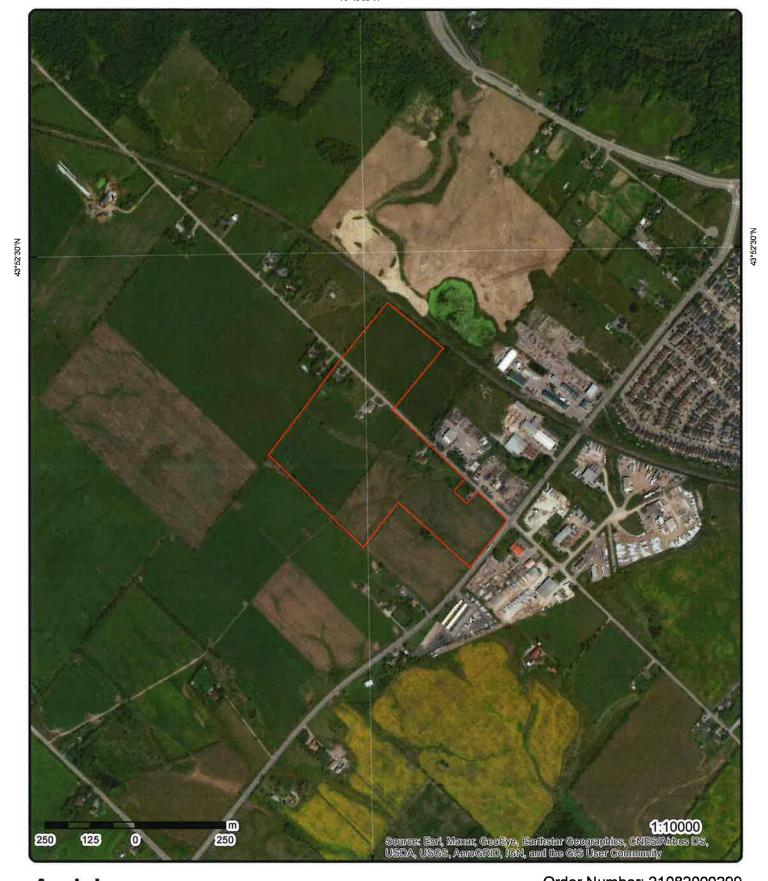
A search of the SPL database, dated 1988-Aug 2020 has found that there are 6 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
	Humber Station Road and King St Caledon ON	14.5	<u>5</u>
J. C. Mini Storage <unofficial></unofficial>	7865 King St. W, Bolton Caledon ON L7E 0T9	141.7	<u>13</u>
SHELL CANADA PRODUCTS LTD.	7800 KING STREET SERVICE STATION VAUGHAN CITY ON	239.6	14
Superior Propane	1 Betomat Crt Caledon ON L7E 2V9	240.0	18
	1 Betomat Court, Bolton Caledon ON	240.0	18

Site	<u>Address</u>	Distance (m)	Map Key
	1 Betomat Court, Bolton Caledon ON L7E 2V9	240.0	<u>18</u>



Source: © 2015 DMTI Spatial Inc.



Order Number: 21082000299 **Aerial** Year: 2019

Address: 14100, 14166, 14196 Humber Station Road, Part of Lot 11 Con 4 and I









Topographic Map

Order Number: 21082000299

Address: 14100, 14166, 14196 Humber Station Road, Part of Lot 11 Con 4 and

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Detail Report

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
2	1 of 2		NW/0.0	266.7 / -0.16	CARLO LANDOLFI 14196 HUMBER STA ON CA ON	TION RD BOLTON L7E 5S1	CFOT
Licence No: Registration Posse File N Posse Reg N Status Name Tank Type: Tank Size: Tank Materia Instance No: Inst Creation Inst Install D	lo: vo: e: al: : n Date:	Single Wa 0 NULL 45564626 10/19/200 10/19/200	6		Item Description: Instance Type: Facility Type: Fuel Type: Distributor: Letter Sent: Comments: Corrosion Protect: Province: Nbr: Context:	Fuel Oil Tank FS Fuel Oil Tank FS Fuel Oil Tank Fuel Oil FS Fuel Oil	
Item: Tank Age (as Device Instal Description: Contact Nam Contact Addi Contact Suite Contact City: Contact Prov Contact Post	led Location e: ress: ress2: e:	2): on:	OIL TANK 14196 HUMBER ST NULL	TATION RD BOLT	ON L7E 5S1 ON CA		
<u>2</u>	2 of 2		NW/0.0	266.7 / -0.16	CARLO LANDOLFI 14196 HUMBER STA ON CA ON	TION RD BOLTON L7E 5S1	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Pr	ne: tion: vice: vice: rotect:	Fuel Oil Ta Single Wa 10/19/200 NULL 4.5 NULL NULL NULL NULL NULL NULL NULL	ank II UST	¥	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	NULL NULL 1 EA	
Facility Type: Parent Facilit		Į	FS FUEL OIL TANK				
Facility Locat Device Install	ion:		14196 HUMBER ST	ATION RD BOLT	ON L7E 5S1 ON CA		

Map Key	Numbe Record		Elev/Diff) (m)	Site	DB
1	1 of 15	E/53.6	265.7 / -1.21	GEORBON TRANSPORTATION SERVICES INC. 14091 HUMBER STA. RD., BOLTON CALEDON TOWN ON	CA
Certificate #		8-3049-95-			
Application Issue Date:	Year:	95 4/18/1995			
Approval Ty	уре:	Industrial air			
Status: Application	Type:	Approved			
Client Name Client Addr Client City:	e:				
Client Posta Project Des Contaminar Emission C	cription: its:		NACE MODEL CB- culate Matter, Nitrog	4000 en Oxides, Sulphur Dioxide, Zinc	
1	2 of 15	E/53.6	265.7 / -1.21	GEORBON TRANSPORTATION SERVICES INC. 14091 HUMBER STATION ROAD BOLTON ON L7E 5T1	GEN
Generator N	lo:	ON1673501		PO Box No:	
Status: Approval Ye	ars.	94,95,96,97,98,99,00,01		Country: Choice of Contact:	
Contam. Fa	cility:	0 1,00,00,01		Co Admin:	
MHSW Facil SIC Code:	lity:	4561		Phone No Admin:	
SIC Descrip	tion:	GEN. FREIGHT 1	RUCK.		
Detail(s)					
Waste Class Waste Class		212 ALIPHATIC SOLV	/ENTS		
Waste Class Waste Class		213 PETROLEUM DIS	STILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class	_	252 WASTE OILS & L	UBRICANTS		
1_	3 of 15	E/53.6	265.7 / -1.21	GEORBON TRANSPORTATION SERVICES INC. P.O. BOX 10 14091 HUMBER STATION ROAD BOLTON ON L7E 5S1	GEN
Generator N	lo:	ON1673501		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	cility: lity:	02,03,04,05,06,07,08		Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)					
Waste Class Waste Class		252 WASTE OILS & L	UBRICANTS		

Map Key	Number Records		Elev/Diff (m)	Site	DB
Waste Class Waste Class		212 ALIPHATIC SOLVE	NTS		
Waste Class Waste Class		213 PETROLEUM DIST	TILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class		265 GRAPHIC ART WA	STES		
Waste Class Waste Class		265 GRAPHIC ART WA	STES		
1	4 of 15	E/53.6	265.7 / -1.21	GEORBON TRANSPORTATION SERVICES INC. P.O. BOX 10 14091 HUMBER STATION ROAD BOLTON ON LTE 0Z9	GEN
Generator No Status: Approval Yea Contam. Facili SIC Code: SIC Descript	ars: illity: ity:	ON1673501 2009 484121, 484122 General Freight Tru	cking Long Distan	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ace Truck-Load, General Freight Trucking Long Distance Less	Than Truck
Detail(s) Waste Class Waste Class	Desc:	212 ALIPHATIC SOLVE 213	NTS		
Waste Class	Desc:	PETROLEUM DIST	ILLATES	ε	
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class		252 WASTE OILS & LUI	BRICANTS		
Waste Class Waste Class		265 GRAPHIC ART WA	STES		
1	5 of 15	E/53.6	265.7 / -1.21	GEORBON TRANSPORTATION SERVICES INC. 14091 HUMBER STATION ROAD BOLTON ON L7E 0Z9	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON1673501 2010 484121, 484122 General Freight Truc Load	cking Long Distan	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ce Truck-Load, General Freight Trucking Long Distance Less	Than Truck-
Detail(s)					

Detail(s)

Waste Class: Waste Class Desc: 265 GRAPHIC ART WASTES

Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m) Waste Class: Waste Class Desc: OIL SKIMMINGS & SLUDGES Waste Class: WASTE OILS & LUBRICANTS Waste Class Desc: Waste Class: PETROLEUM DISTILLATES Waste Class Desc: Waste Class: 212 Waste Class Desc: ALIPHATIC SOLVENTS GEORBON TRANSPORTATION SERVICES INC. 1 6 of 15 E/53.6 265.7 / -1.21 **GEN** 14091 HUMBER STATION ROAD **BOLTON ON L7E 0Z9** Generator No: ON1673501 PO Box No: Status: Country: Approval Years: 2011 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: 484121, 484122 SIC Code: SIC Description: General Freight Trucking Long Distance Truck-Load, General Freight Trucking Long Distance Less Than Truck-Load Detail(s) Waste Class: OIL SKIMMINGS & SLUDGES Waste Class Desc: Waste Class: WASTE OILS & LUBRICANTS Waste Class Desc: Waste Class: PETROLEUM DISTILLATES Waste Class Desc: Waste Class: Waste Class Desc: **GRAPHIC ART WASTES** Waste Class: 212 Waste Class Desc: ALIPHATIC SOLVENTS 7 of 15 E/53.6 265.7 / -1.21 GEORBON TRANSPORTATION SERVICES INC. 1 GEN 14091 HUMBER STATION ROAD **BOLTON ON L7E 5T1** ON1673501 Generator No: PO Box No: Status: Country: Approval Years: 2012 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: 484121, 484122 SIC Code: SIC Description: General Freight Trucking Long Distance Truck-Load, General Freight Trucking Long Distance Less Than Truck-Load

Order No: 21082000299

Detail(s)

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

212

Waste Class Desc:

ALIPHATIC SOLVENTS

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			265 GRAPHIC ART W	ASTES			
Waste Class Waste Class			251 OIL SKIMMINGS 8	& SLUDGES			
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		ū.	
1	8 of 15		E/53.6	265.7 / -1.21	GEORBON TRANSP 14091 HUMBER STA BOLTON ON	ORTATION SERVICES INC. TION ROAD	GEN
Generator No	o <i>:</i>	ON1673	501		PO Box No:		
Status: Approval Yea Contam. Fac		2013			Country: Choice of Contact: Co Admin:		
MHSW Facili		40.4404	404400		Phone No Admin:		
SIC Code: SIC Descripti	ion:	484121,	484122 GENERAL FREIG	HT TRUCKING, L	ONG DISTANCE, TRUCK-L	OAD	
Detail(s)							
Waste Class: Waste Class			212 ALIPHATIC SOLV	ENTS			
Waste Class: Waste Class			213 PETROLEUM DIS	TILLATES			
Waste Class: Waste Class			265 GRAPHIC ART W	ASTES			
Waste Class: Waste Class			251 OIL SKIMMINGS 8	& SLUDGES			
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS			
1	9 of 15		E/53.6	265.7 / -1.21	GEORBON TRANSPO 14091 HUMBER STA BOLTON ON LTE 5S		GEN
Generator No	o <i>;</i>	ON1673	501		PO Box No:		
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code:	ility:	2016 No No 484121,	484122		Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Tim D Harkness 905-857-8525 Ext.6246	
SIC Descripti	ion:		GENERAL FREIGH	HT TRUCKING, LO	ONG DISTANCE, TRUCK-L	OAD, 484122	
Detail(s)							
Waste Class: Waste Class			265 GRAPHIC ART WA	ASTES			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class: Waste Class			264 PHOTOPROCESS	ING WASTES			
Waste Class: Waste Class I			251 OIL SKIMMINGS &	SLUDGES			

Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m) Waste Class: 213 Waste Class Desc: PETROLEUM DISTILLATES Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS 1 10 of 15 E/53.6 265.7 / -1.21 GEORBON TRANSPORTATION SERVICES INC. GEN 14091 HUMBER STATION ROAD **BOLTON ON L7E 5S1** Generator No: ON1673501 PO Box No: Status: Country: Canada Approval Years: 2015 Choice of Contact: CO_OFFICIAL Contam. Facility: No Co Admin: Tim D Harkness MHSW Facility: No 905-857-8525 Ext.6246 Phone No Admin: SIC Code: 484121, 484122 SIC Description: GENERAL FREIGHT TRUCKING, LONG DISTANCE, TRUCK-LOAD, 484122 Detail(s) Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: 213 PETROLEUM DISTILLATES Waste Class Desc: Waste Class: Waste Class Desc: **GRAPHIC ART WASTES** Waste Class: 251 Waste Class Desc: OIL SKIMMINGS & SLUDGES Waste Class: PHOTOPROCESSING WASTES Waste Class Desc: 11 of 15 E/53.6 265.7 / -1.21 1 GEORBON TRANSPORTATION SERVICES INC. **GEN** 14091 HUMBER STATION ROAD **BOLTON ON L7E 5S1** ON1673501 Generator No: PO Box No: Status: Country: Canada 2014 Approval Years: Choice of Contact: CO_OFFICIAL Contam. Facility: No Co Admin: Tim D Harkness MHSW Facility: No 905-857-8525 Ext.6246 Phone No Admin: SIC Code: 484121, 484122 SIC Description: GENERAL FREIGHT TRUCKING, LONG DISTANCE, TRUCK-LOAD, 484122 Detail(s)

Waste Class:

265

Waste Class Desc:

GRAPHIC ART WASTES

Waste Class:

212

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

251

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Waste Class:

36

264

Map Key Number of Direction/ Elev/Diff Site DBRecords Distance (m) (m) Waste Class Desc: PHOTOPROCESSING WASTES Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: Waste Class Desc: PETROLEUM DISTILLATES 1 12 of 15 E/53.6 265.7 / -1.21 CAVALIER TRANSPORTATION SERVICES INC. GEN 14091 HUMBER STATION ROAD **BOLTON ON L7E 5S1** ON1673501 Generator No: PO Box No: Status: Registered Country: Canada Approval Years: As of Dec 2018 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: SIC Description: Detail(s) Waste Class: 251 L Waste Class Desc: Waste oils/sludges (petroleum based) Waste Class: Waste Class Desc: Aliphatic solvents and residues Waste Class: 213 I Waste Class Desc: Petroleum distillates Waste Class: 213 T Waste Class Desc: Petroleum distillates Waste Class: 252 L Waste Class Desc: Waste crankcase oils and lubricants Waste Class: 264 L Waste Class Desc: Photoprocessing wastes E/53.6 265.7 / -1.21 1 13 of 15 14091 Humber Station Rd **EHS** Caledon ON L7E0Z9 20161223036 Nearest Intersection: Order No: Status: Municipality: Report Type: Standard Report Client Prov/State: ON 03-JAN-17 Report Date: Search Radius (km): .25 Date Received: 23-DEC-16 X: -79.771234 Previous Site Name: Y: 43.870054 Lot/Building Size: Additional Info Ordered: 14 of 15 E/53.6 265.7 / -1.21 CAVALIER TRANSPORTATION SERVICES INC. 1 **GEN** 14091 HUMBER STATION ROAD **BOLTON ON L7E 5S1** Generator No: PO Box No:

SIC Code:

Status: Approval Years: Contam. Facility: MHSW Facility:

ON1673501 Registered

As of Jul 2020

Country:

Canada

Choice of Contact: Co Admin: Phone No Admin:

SIC Description:

Detail(s)

Waste Class:

Waste Class Desc: Photoprocessing wastes

Waste Class: 213 I

Petroleum distillates Waste Class Desc:

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class:

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 213 T

Waste Class Desc: Petroleum distillates

15 of 15 E/53.6 265.7 / -1.21 CAVALIER TRANSPORTATION SERVICES INC. 1

14091 HUMBER STATION ROAD

BOLTON ON L7E 5S1

Generator No: ON1673501 PO Box No:

Status: Registered Approval Years: As of Apr 2021

Contam. Facility: MHSW Facility: SIC Code: SIC Description:

Country: Canada

No

Order No: 21082000299

GEN

Choice of Contact: Co Admin: Phone No Admin:

Detail(s)

38

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 T

Waste Class Desc: Petroleum distillates

Waste Class: 264 L

Waste Class Desc: Photoprocessing wastes

Waste Class:

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 213 L

Waste Class Desc: Petroleum distillates

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

3 1 of 1 ESE/39.5 265.9 / -1.00 BORE ON

Borehole ID: 590350 Inclin FLG: OGF ID: 215500945

SP Status: Initial Entry Status: Unknown Surv Elev: No Type: Outcrop Piezometer: No Use: Primary Name: OGS-OLW-62-1097

Completion Date: Municipality:

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m) Static Water Level: Lot: Primary Water Use: Township: Sec. Water Use: 43.869487 Latitude DD: Total Depth m: 1.2 Longitude DD: -79.771249 Depth Ref: Ground Surface UTM Zone: 17 Depth Elev: Easting: 598730 Drill Method: 4858111 Northing: Orig Ground Elev m: 266 Location Accuracy: Not Applicable Elev Reliabil Note: Accuracy: DEM Ground Elev m: 264 Concession: Location D: Survey D: Comments: Borehole Geology Stratum

218338947 Geology Stratum ID: Mat Consistency: Top Depth: 0 Material Moisture: Bottom Depth: 12 Material Texture: Material Color: Non Geo Mat Type: Till Material 1: Geologic Formation: Material 2: Silt Geologic Group: Material 3: Geologic Period: Depositional Gen:

Material 4: Gsc Material Description:

Stratum Description: Di si **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Ontario Geological Survey Source Orig: Source Iden: Source Date: Varies to 2004 Scale or Res: 1:50.000 Confidence: Н

Horizontal: NAD83 Observatio: Verticalda: Mean Average Sea Level

Ontario Geological Survey Fieldwork Mapping Source Name: Source Details: YPDT Master Database A: -150100662

Confiden 1: Location taken from OGS 1:50,000 maps by CAMC staff or consultants.

Source List

Source Identifier: Horizontal Datum: NAD83

Source Type: Data Survey Mean Average Sea Level Vertical Datum: Varies to 2004 Source Date: Projection Name: Universal Transvers Mercator Scale or Resolution: 1:50,000

Source Name: Ontario Geological Survey Fieldwork Mapping

Source Originators: Ontario Geological Survey

1 of 5 ESE/33.5 4 265.9 / -1.00 14025 Humber Station Road Caledon ON

20070815013 Order No: Nearest Intersection: Status: Municipality:

CAN - Complete Report Report Type: Client Prov/State: Report Date: 8/23/2007 Search Radius (km): 0.25 Date Received: 8/15/2007

-79.770239 X: Previous Site Name: Y: 43.869242 Lot/Building Size: Additional Info Ordered:

39

EHS

Map Key Numbe Record			Direction/ Elev/Diff Distance (m) (m)		Site		
4	2 of 5	ESE/33.5	265.9 / -1.00	14025 Humber Station Bolton ON	n Road	EHS	
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered		20120809012 C Standard Select Report 17-AUG-12 09-AUG-12		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.770683 43.869017		
4	3 of 5	ESE/33.5	265.9 / -1.00	14025 Humber Station Caledon ON L7E0Z9	n Rd	EHS	
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20170426187 C Standard Express Report 27-APR-17 27-APR-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	CALEDON ON .25 -79.770306 43.869287		
4	4 of 5	ESE/33.5	265.9 / -1.00	Magcrete Logistics 14025 Humberstation Bolton ON L7E 0Z9	road	GEN	
Generator I Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: ecility: ility:	ON5082242 Registered As of Apr 2021		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada		
Detail(s)							
Waste Clas Waste Clas		252 L Waste crankcase	oils and lubricants				
4	5 of 5	ESE/33.5	265.9 / -1.00	SMS EQUIPMENT INC 14025 HUMBER STAT BOLTON ON L7E 0Z9	TION ROAD	GEN	
Generator I Status: Approval Yo Contam. Fac MHSW Faci SIC Code: SIC Descrip	ears: cility: ility:	ON4194694 Registered As of Apr 2021		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada		
Detail(s)							
Waste Class Waste Class		252 L Waste crankcase	oils and lubricants				

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB	
<u>5</u>	1 of 2	ESE/14.5	264.9 / -2.00	PERMACON TORONTO INC SE CORNER KING & HUNTER STN RD RR 3 STN MAIN BOLTON ON L7E 5R9	sct	
Established		1991				
Plant Size (i Employmen		15		2		
Details						
Description SIC/NAICS		CONCRETE BLOG 3271	CK & BRICK			
<u>5</u>	2 of 2	ESE/14.5	264.9 / -2.00	Humber Station Road and King St Caledon ON	SPL	
Ref No: Site No: Incident Dt: Year: Incident Eve Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving E MOE Respo Dt MOE Arv. MOE Report Dt Document Incident Res Site Name: Site County Site Geo Res Incident Sur Contaminant	ent: It Code: It Name: It Limit 1: It Freq 1: It UN No 1: It Impact: Ipact: Iedium: Inv: Inse: I On Scn: Ied Ot: It Closed: Isson: If Meth: Inmary:	No Field Response 2/21/2010 Humber Station Ro				
6	1 of 1	E/233.4	264.9 / -2.00	Ontario Hardwood Products Ltd. 8068 King St Bolton ON L7E 0T8	SCT	
Established. Plant Size (f Employmen	t²):	01-JAN-44 30000				
Details Description: SIC/NAICS O		Lumber, Plywood a 416320	and Millwork Whole	esaler-Distributors		
Description: SIC/NAICS (Other Millwork 321919				
7	1 of 12	ESE/79.7	264.9 / -2.00	Axim Concrete Technologies (Canada) Inc 13975 Humber Station Road	GEN	

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m) **Bolton ON** Generator No: ON8733779 PO Box No: Status: Country: Approval Years: 2009 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: 325998 SIC Description: Detail(s) Waste Class: 270 OTHER SPECIFIED ORGANICS Waste Class Desc: 7 2 of 12 ESE/79.7 264.9 / -2.00 13975 Humber Station Rd **EHS Bolton ON** Order No: 20120807058 Nearest Intersection: Status: Municipality: Standard Select Report Report Type: Client Prov/State: ON Report Date: 16-AUG-12 Search Radius (km): .25 Date Received: 07-AUG-12 -79.76881 X: Previous Site Name: Y: 43.86902 Lot/Building Size: Additional Info Ordered: 7 3 of 12 ESE/79.7 264.9 / -2.00 Axim Concrete Technologies (Canada) Inc GEN 13975 Humber Station Road **Bolton ON** ON8733779 Generator No: PO Box No: Status: Country: Approval Years: 2010 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: 325998 SIC Description: Detail(s) Waste Class: 270 Waste Class Desc: OTHER SPECIFIED ORGANICS 7 4 of 12 ESE/79.7 264.9 / -2.00 Axim Concrete Technologies (Canada) Inc **GEN** 13975 Humber Station Road Bolton ON PO Box No:

Country:

Co Admin:

Choice of Contact:

Phone No Admin:

Generator No:

ON8733779

Status: Approval Years:

2011

Contam. Facility: MHSW Facility:

SIC Code: SIC Description: 325998

Detail(s)

Waste Class:

42

270

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DВ
Waste Class	s Desc:		OTHER SPECIFI	ED ORGANICS		
7	5 of 12		ESE/79.7	264.9 / -2.00	James Dick Construction Ltd 13975 Humber Staion Rd. Bolton ON	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON4999 2013 236220		ND INSTITUTIONA	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)						
Waste Class Waste Class			270 OTHER SPECIFII	ED ORGANICS		
7	6 of 12		ESE/79.7	264.9 / -2.00	Axim Concrete Technologies (Canada) Inc 13975 Humber Station Road Bolton ON	GEN
Generator No Status: Approval Ye Contam. Facili MHSW Facili SIC Code: SIC Descript	ears: cility: ity:	ON8733 2012 325998	779		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)						
Waste Class Waste Class			270 OTHER SPECIFIE	ED ORGANICS		
7	7 of 12		ESE/79.7	264.9 / -2.00	James Dick Construction Ltd 13975 Humber Staion Rd. Bolton ON	GEN
Generator No	o:	ON4999	278		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	2012			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	236220	Commercial and li	nstitutional Building	Construction	
7_	8 of 12		ESE/79.7	264.9 / -2.00	Lafarge Canada Inc. 13975 Humber Station Road Caledon, Regional Municipality of Peel L7E 0Y4 TOWN OF CALEDON ON	EBR
EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year:		June 26,	GRP7 nt Decision		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	

Number of Map Key Direction/ Elev/Diff Site DBRecords Distance (m) (m) Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air) Off Instrument Name: Posted By: Company Name: Lafarge Canada Inc. Site Address:

Location Other: Proponent Name: Proponent Address: 6509 Airport Road, Mississauga Ontario, Canada L4V 1S7

Comment Period:

URL:

Site Location Details:

13975 Humber Station Road Caledon, Regional Municipality of Peel L7E 0Y4 TOWN OF CALEDON

7 9 of 12 ESE/79.7 264.9 / -2.00 Lafarge Canada Inc. **ECA** 13975 Humber Station Rd Caledon ON L4V 1S7 **MOE District:** Halton-Peel

City:

Longitude:

Geometry X:

Geometry Y:

Latitude:

-79.769875

43.86816

Canada

9655-ANBNN9 Approval No: Approval Date: 2017-06-21 Status: Approved Record Type:

Link Source: SWP Area Name:

Approval Type:

Project Type: Business Name:

Address: Full Address: Full PDF Link: ECA IDS Toronto

ECA-AIR AIR

Lafarge Canada Inc. 13975 Humber Station Rd

https://www.accessenvironment.ene.gov.on.ca/instruments/3950-9PGRP7-14.pdf

7 10 of 12 ESE/79.7 264.9 / -2.00 Allmix Concrete Inc. **GEN** 13975 Humber Station Rd

Generator No: Status: Approval Years: Contam. Facility:

MHSW Facility:

ON3330795 Registered As of Dec 2018 PO Box No: Country:

Choice of Contact: Co Admin: Phone No Admin:

Bolton ON L7E0Y4

Detail(s)

SIC Code: SIC Description:

Waste Class:

252 L

Waste Class Desc: Waste crankcase oils and lubricants

11 of 12 ESE/79.7 264.9 / -2.00 7 Allmix Concrete Inc. 13975 Humber Station Rd

Bolton ON L7E0Y4

Generator No: Status:

ON3330795 Registered As of Jul 2020

Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:

PO Box No: Country: Canada

Choice of Contact: Co Admin: Phone No Admin:

GEN

Map Key Number of Direction/ Elev/Diff Site DB

Records

Distance (m)

(m)

Detail(s)

Waste Class:

252 L

Waste Class Desc:

Waste crankcase oils and lubricants

7

12 of 12

ESE/79.7

264.9 / -2.00

Allmix Concrete Inc. 13975 Humber Station Rd Bolton ON L7E0Y4

GEN

Generator No:

Status:

Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:

ON3330795

Registered As of Apr 2021 PO Box No:

Country: Canada

Choice of Contact: Co Admin: Phone No Admin:

Detail(s)

Waste Class:

252 L

Waste Class Desc:

Waste crankcase oils and lubricants

8

1 of 3

SE/69.0

264.9 / -2.00

13970 Humber Station Rd Bolton ON L7E 0Y4

EHS

Order No:

20310300361

Status:

Report Type: Report Date: Date Received:

Custom Report 06-NOV-20 03-NOV-20

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection:

Municipality: Client Prov/State:

ON .25

Search Radius (km): X:

-79.77038634 43.86712099

Y:

8

2 of 3

SE/69.0

264.9 / -2.00

13970 Humber Station Rd Bolton ON L7E 0Y4

EHS

Order No: Status:

20310300361

Report Type:

Custom Report 06-NOV-20 Report Date: Date Received: 03-NOV-20

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection:

Municipality:

Client Prov/State:

ON .25

Search Radius (km): X:

-79.77038634

Y:

43.86712099

8

3 of 3

SE/69.0

264.9 / -2.00

13970 Humber Station Rd **Bolton ON L7E 0Y4**

EHS

Order No:

20310300361

Status: Report Type:

Custom Report 06-NOV-20 Report Date: Date Received: 03-NOV-20

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection: Municipality:

Client Prov/State: ON Search Radius (km):

-79.77038634 X: Y: 43.86712099

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
9	1 of 2		ESE/77.3	264.9 / -2.00	EQUIPMENT NORTH 13970 HUMBER STAT BOLTON ON L7E 5R9	TION ROAD	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil	ears: cility:		103 2,03,04,05		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		6
SIC Code: SIC Descrip	tion:	3199	OTHER MACHINE	ERY	96		
<u>Detail(s)</u>							
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES			
Waste Class Waste Class			251 OIL SKIMMINGS 8	& SLUDGES			
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
9	2 of 2		ESE/77.3	264.9 / -2.00	13970 Humber Station Bolton ON	n Road	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: e Name: Size:	05-APR- 05-APR- 20 squar	l Express Report 16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bolton ON .25 -79.769992 43.867351	
10	1 of 1		ESE/113.7	264.1 / -2.77	13975 Humber Statior Caledon ON L7E0Y4	ı Rd	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: Size:	2016092 C Custom I 05-OCT- 29-SEP-	Report 16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.768873 43.868467	
<u>11</u>	1 of 1		ESE/113.7	264.1 / -2.77	13975 Humber Station Bolton ON	ı Road	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	ed: e Name: Size:	2013061 C Standard 27-JUN-1 19-JUN-1	Report 13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bolton ON .25 -79.768869 43.868449	

Мар Кеу	Numb Recor	-	Direction/ Distance (m)	Elev/Diff) (m)	Site	DB
1 <u>2</u>	1 of 1		ESE/89.6	264.9 / -2.00	Hydro One Networks Inc. MacVille Distribution Station 13973 Humber Station Road Caledon ON LTE 0Y4	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON5618 Registe As of D	red		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)						
Waste Class Waste Class			251 T Waste oils/sludge	s (petroleum based)	
<u>13</u>	1 of 4		SSE/141.7	265.2 / -1.67	JC SANI CARE INC. 22-491 7865 KING STREET WEST BOLTON ON L7E 5S1	GEN
Generator N Status:	Vo:	ON1526200			PO Box No:	
Approval Ye Contam. Fa	cility:	92,93,94,95,96,97,98			Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip	-	1992 CONTRACT TEX. DYEING			Phone No Admin:	
Detail(s)						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
Waste Class Waste Class			263 ORGANIC LABOR	RATORY CHEMICA	ils	
<u>13</u>	2 of 4		SSE/141.7	265.2 / -1.67	JC SANI CARE INC. 7865 KING STREET WEST BOLTON ON LTE 5S1	GEN
Generator N Status:	lo:	ON1526	200		PO Box No:	
Approval Ye Contam. Fac	cility:	99,00,0	1		Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip		1992 CONTRACT TEX. DYEING			Phone No Admin:	
Detail(s)						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
Waste Class Waste Class			263 ORGANIC LABOR	RATORY CHEMICA	LS	

Мар Кеу	Number Record		ction/ ance (m)	Elev/Diff (m)	Site		DE
<u>13</u>	3 of 4	SSE/1	41.7	265.2 / -1.67	J. C. Mini Storage <un 7865 King St. W, Bolto Caledon ON L7E 0T9</un 		SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Incident Respons Dt MOE Arvl of MOE Reported Dt Document Incident Reas Site Name: Site Geo Ref I	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: sact: dium: v: se: on Scn: d Dt: Closed: son: District: Meth:		ng St. West	<unofficial></unofficial>	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	7865 King St. W, Bolton L7E 0T9 Caledon Land Spills	
Contaminant				nt description			
<u>13</u>	4 of 4	SSE/1	41.7	265.2/ -1 .67	JC Mini Storage Inc 7865 King St Bolton ON L7E 0B5		GEN
Generator No. Status: Approval Yeal Contam. Facility MHSW Facility SIC Code: SIC Descriptic	rs: lity: y:	ON2984809 2016 No No 493190 OTHER	WAREHOL	USING AND STOR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
Detail(s)							
Waste Class: Waste Class D	Desc:	252 WASTE	OILS & LUI	BRICANTS			
14	1 of 1	SSE/2	39.6	265.9 / -1.00	SHELL CANADA PRO 7800 KING STREET SI VAUGHAN CITY ON		SP
Ref No:		117371			Discharger Report:		
Site No: ncident Dt:		8/18/1995			Material Group: Health/Env Conseq:		
Year: Incident Caus Incident Event Contaminant I Contaminant I Contam Limit	t: Code: Name: Limit 1: Freq 1:	UNDERGROUND	TANK LEA	К	Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminant (Environment I		CONFIRMED			Site Region: Site Municipality:	27101	

Nature of Impact: Receiving Medium: Soil contamination LAND

Site Lot: Site Conc:

Receiving Env: MOE Response:

Dt MOE Arvl on Scn:

8/18/1995

Northing: Easting: Site Geo Ref Accu:

MOE Reported Dt: Dt Document Closed: Incident Reason:

CORROSION

Site Map Datum: SAC Action Class: Source Type:

Site Name: Site County/District:

Site Geo Ref Meth: Incident Summary:

SHELL SERVICE STATION: GASOLINE TO GROUND FROM LEAKING LINE.

Contaminant Qty:

15 1 of 1 SE/115.2

263.9 / -2.93

7865 King Street West Caledon ON L7E

EHS

Order No:

20180919085

Status: Standard Report Report Type:

Report Date: 24-SEP-18 Date Received: 19-SEP-18

Previous Site Name: Lot/Building Size:

Additional Info Ordered:

Fire Insur Maps and/or Site Plans

Nearest Intersection:

Municipality:

Client Prov/State: ON Search Radius (km):

.25 -79.770538

X: Y:

43.866341

16 1 of 1

SE/156.1

263.1 / -3.81

JAN WOODLANDS INC.

NPRI

13930 HUMBER STATION ROAD SOUTH NOT **AVAILABLE**

CALEDON ON L7E0Y4

NPRI ID: Other ID: 5652

1983

No Other ID:

Track ID: 102545 Report ID: 7542 **DNMC** Report Type: Rpt Type ID: 2011 Report Year: Not-Current Rpt?: No Yr of Last Filed Rpt: 2011

Fac ID: Fac Name:

126313 CALEDON TREATING

13930 HUMBER STATION ROAD SOUTH Fac Address1: NOT AVAILABLE

Fac Address2: Fac Postal Zip: L7E0Y4 Facility Lat: 43.867 Facility Long: -79.768

DLS (Last Filed Rpt): Facility DLS:

Datum: Facility Cmnts: URL:

No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks:

No of Stacks: Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description:

Org ID:

53395 6/28/2012

43.866

-79.7703

Submit Date: Last Modified: 5/29/2015 3:28:24 PM Contact ID:

Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email:

Latitude: Longitude:

UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:

Map Key	Number Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
American SIC NAICS Code (NAICS 2 Desc NAICS Code (NAICS 4 Desc NAICS Code (NAICS 6 Desc	2 digit): cription: 4 digit): cription: 6 digit):		32 Manufacturing 3211 Sawmills and wo 321114 Wood preservation		90		
17	1 of 34		ESE/197.7	263.9 / -2.93	COVENTRY FORES 13930 Humber Stati Bolton ON L7E 5R9		SCT
Established: Plant Size (ft²) Employment:	ž.		1986 0 30				4
Details Description: SIC/NAICS Co	de:		Sawmills (except 321111	Shingle and Shake	Mills)		
Description: SIC/NAICS Co	de:		All Other Miscella 321999	neous Wood Produ	ct Manufacturing		
.17	2 of 34		ESE/197.7	263.9 / -2.93	COVENTRY FORES: 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	ATION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current R, Yr of Last File Fac ID: Fac Address1: Fac Address2: Fac Postal Zip Facility Lat: Facility Lat: Facility Long: DLS (Last File Facility Cmnts URL: No of Empl.: Parent Co.: No Parent Co.: No Parent Co.: Pollut Prev Cn Stacks: No of Stacks: Canadian SIC Canadian SIC Canadian SIC SIC Code (2 NAICS 2 Desci	d Rpt: : : d Rpt): d Rpt): : Code (2 di Code: cription: Code: digit):	NOT AV/ L7E0Y4 43.866 -79.7703 1983 FALSE 15 * 1 FALSE	UMBER STATION AILABLE	ROAD SOUTH	Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: Shutdown: No of Shutdown:	5/27/1998 5/29/2015 3:28:24 PM 90734 MED JAMES MOGAN GENERAL MANAGER 9058560131 9058575362 905 58575362 905 58560131 NOT AVAILABLE 43.866 -79.7703 17 4857500 598800 FALSE 0 TRUE 0	

50

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
NAICS Code NAICS 4 Des NAICS Code NAICS 6 Des	scription: e (6 digit):		3211 Sawmills and woo 321114 Wood preservatio	·	÷		
17	3 of 34		ESE/197.7	263.9 / -2.93	COVENTRY FOREST 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	TION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type Rpt Type ID: Report Year: Not-Current Yr of Last Fi. Fac ID: Fac Name: Fac Address Fac Address Fac Postal Z Facility Lat: Facility Lat: Facility Lat: Facility Cmn URL: No of Empl.: Parent Co.: No Parent Co.: No Parent Co.: No Parent Co.: Since Canadian Since Canadian Since Code De American Since Canadian Since Code De NAICS Code	r: Rpt?: Rpt?: lled Rpt: Si: Si: Si: Code: Si:	13930 H NOT AV L7E0Y4 43.866 -79.7703 1983 False 15 Y 1 False	AILABLE UMBER STATION AILABLE 32 Manufacturing 3211 Sawmills and woo 321114 Wood preservation	d preservation	Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Tel.: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Ext.: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: No Streams: No Off Sites: No Off Sites: Shutdown: No of Shutdown:	44429 6/1/1999 5/29/2015 3:28:24 PM 90734 MED JAMES MOGAN GENERAL MANAGER 9058560131 9058575362 905 58575362 905 58560131 NOT AVAILABLE 43.866 -79.7703 17 4857500 598800 False 0 Fals 1	
<u>17</u>	4 of 34		ESE/197.7	263.9 / -2.93	COVENTRY FOREST 13930 HUMBER STA AVAILABLE CALEDON ON L7E0Y	TION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current I Yr of Last Fil	: Rpt?:	5652 Y 1 17010 NPRI 1 1999 No 2011			Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax:	44429 5/26/2000 5/29/2015 3:28:24 PM 90734 MED JAMES MOGAN GENERAL MANAGER 9058560131	

, ,	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Fac ID: Fac Name: Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Long: DLS (Last Filed Refacility DLS: Datum: Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts Stacks: No of Stacks: Canadian SIC Code Canadian SIC Code SIC Code Descripti American SIC Code NAICS Code (2 dig NAICS Code (4 dig NAICS Code (4 dig	13930 HU NOT AVA L7E0Y4 43.866 -79.7703 1983 False 15 * 1 False de (2 digit): de: dion: de: dion: de: dion: di):	53351 NOT AVAILABLE 13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE L7E0Y4 43.866 -79.7703 1983 False 15 * 1 False		Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:	9058575362 905 58575362 905 58560131 NOT AVAILABLE 43.866 -79.7703 17 4857500 598800 Yes 0 Yes 0	
NAICS 4 Description NAICS Code (6 dig NAICS 6 Description 17 5 of	iit): on:	Sawmills and wood 321114 Wood preservation ESE/197.7	263.9 / -2.93	AVAILABLE	ATION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Report Year: Not-Current Rpt?: Yr of Last Filed Rp Fac ID: Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Long: DLS (Last Filed Rp Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: Canadian SIC Codd	53351 NOT AVA 13930 HU NOT AVA L7E0Y4 43.866 -79.7703 1983 False 15 * 1.00 False	IMBER STATION RO	DAD SOUTH	Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Ph.: Contact Ph.: Contact Tel.: Contact Tel.: Contact Tel.: Contact Ext.: Contact Ext.: Contact Ext.: Contact Fax: Contact Fax: Contact Fax: Contact Extiliation: Latitude: Longitude: UTM Zone: UTM Morthing: UTM Easting: Waste Streams: No Streams: No Off Sites: Shutdown: No of Shutdown:	9/17/2001 5/29/2015 3:28:24 PM 90734 MED JAMES MOGAN GENERAL MANAGER 9058560131 9058575362 905 58575362 905 58560131 NOT AVAILABLE 43.866 -79.7703 No 0 Yes 1.00	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
NAICS Code NAICS 2 Des NAICS Code NAICS 4 Des NAICS Code	American SIC Code: NAICS Code (2 digit): NAICS 2 Description: NAICS Code (4 digit): NAICS 4 Description: NAICS Code (6 digit): NAICS Code (6 digit): NAICS 6 Description: Wood preservation 17 6 of 34 SESE/197 7						
. <u>17</u>	6 of 34		ESE/197.7	263.9 / -2.93	AVAILABLE	ATION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: No Other ID: Report ID: Report Type. Rpt Type ID: Report Year: Not-Current Yr of Last File Fac ID: Fac Name: Fac Address Fac Address Fac Postal Z. Facility Lat: Facility Long DLS (Last File Facility Cmn URL: No of Empl.: Parent Co.: No Parent Co. No Parent Co. Stacks: No of Stacks Canadian SIC Canadian SIC Canadian SIC SIC Code De. American SIC NAICS Code NAICS 4 Des NAICS Code	: Rpt?: led Rpt: ip: led Rpt): c: Comnts: Comnts: Code: Code: Code: Code: Code: (2 digit): coription: (4 digit): coription: (6 digit):	13930 H NOT AV L7E0Y4 43.866 -79.7703 1983 No 15 * 1.00 No	AILABLE UMBER STATION R AILABLE 32 Manufacturing 3211 Sawmills and wood 321114 Wood preservation		13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON LTEOY4 Org ID: 44429 Submit Date: 5/28/2002 Last Modified: 5/29/2015 3:28:24 PM Contact ID: 90734 Cont Type: MED Contact Title: Cont First Name: JAMES Cont Last Name: MOGAN Contact Position: GENERAL MANAGER Contact Fax: 9058560131 Contact Tel.: 58575362 Contact Tel.: 58575362 Contact Ext.: Cont Fax Area Cde: 905 Contact Fax: 58560131 Contact Ext.: 58560131 Contact Ext.: 79.7703 UTM Zone: UTM Northing: UTM Easting: Waste Streams: No No Streams: No No Streams: No No Streams: Yes No Off Sites: Yes No Off Sites: Yes No Of Shutdown: No of Shutdown:		NPRI
Substance R	elease Rep	<u>ort</u>					
Category Typ. Category Typ. Category Typ. Grouping: Trans Code: Chem: Chem (fr): Quantity: Unit: Basis of Estin	oe Desc: oe Desc (fr).	P	1 Stack / Point Rejets de cheminée Total Air ASta Chromium (and its of Chrome (et ses condonnes O	compounds)			

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m) Basis of Estimate Desc: O- Engineering Estimates Category Type ID: Fugitive Category Type Desc: Category Type Desc (fr): Émissions fugitives Grouping: Total Air Trans Code: **VOCs** Chem: Chromium (and its compounds) Chem (fr): Chrome (et ses composés) Quantity: Unit: tonnes Basis of Estimate Cd: Basis of Estimate Desc: O- Engineering Estimates Category Type ID: Category Type Desc: Fugitive Category Type Desc (fr): **Émissions fugitives** Grouping: Total Air Trans Code: VOCs Chem: Arsenic (and its compounds) Chem (fr): Arsenic (et ses composés) Quantity: Unit: tonnes Basis of Estimate Cd: O- Engineering Estimates Basis of Estimate Desc: Category Type ID: Category Type Desc: Stack / Point Category Type Desc (fr): Rejets de cheminée ou ponctuels Grouping: Total Air Trans Code: Chem: Copper (and its compounds) Chem (fr): Cuivre (et ses composés) Quantity: 0 Unit: tonnes Basis of Estimate Cd: O- Engineering Estimates Basis of Estimate Desc: Category Type ID: Category Type Desc: **Fugitive** Category Type Desc (fr): Émissions fugitives Grouping: Total Air Trans Code: **VOCs** Chem: Copper (and its compounds) Cuivre (et ses composés) Chem (fr): Quantity: tonnes Unit: Basis of Estimate Cd: Basis of Estimate Desc: O- Engineering Estimates Category Type ID: Category Type Desc: Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping: Total Air Trans Code: **ASta**

Chem: Arsenic (and its compounds) Chem (fr): Arsenic (et ses composés)

Quantity: tonnes Basis of Estimate Cd:

7 of 34

Basis of Estimate Desc: O- Engineering Estimates

> ESE/197.7 263.9 / -2.93 COVENTRY FOREST PRODUCTS INC. 13930 HUMBER STATION ROAD

> > **BOLTON ON L7E 5R9**

17

GEN

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m)Generator No: ON1384600 PO Box No: Status: Country: Approval Years: 99,00,01,02 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: 2591 WOOD PRESERVATION SIC Description: Detail(s) Waste Class: 146 OTHER SPECIFIED INORGANICS Waste Class Desc: 17 8 of 34 ESE/197.7 263.9 / -2.93 COVENTRY FOREST PRODUCTS INC. **NPRI** 13930 HUMBER STATION ROAD NOT **AVAILABLE BOLTON ON L7E 5R9** NPRI ID: 5652 Org ID: 44429 Other ID: Υ Submit Date: 5/20/2003 No Other ID: 1 Last Modified: 5/29/2015 3:28:24 PM Track ID: 77258 Contact ID: 161056 Report ID: 162007 MED Cont Type: Report Type: **NPRI** Contact Title: Rpt Type ID: Cont First Name: **JAMES** Report Year: 2002 **MOGAN** Cont Last Name: Not-Current Rpt?: No Contact Position: GENERAL MANAGER Yr of Last Filed Rpt: 2011 9058560131 Contact Fax: Fac ID: 126309 Contact Ph.: 9058575362 Fac Name: **NOT AVAILABLE** Cont Area Code: 905 13930 HUMBER STATION ROAD Fac Address1: 58575362 Contact Tel.: Fac Address2: NOT AVAILABLE Contact Ext.: Fac Postal Zip: L7E 5R9 Cont Fax Area Cde: 905 Facility Lat: Contact Fax: 58560131 Facility Long: NOT AVAILABLE Contact Email: DLS (Last Filed Rpt): Latitude: 43.866 Facility DLS: Longitude: -79.7703 1983 Datum: UTM Zone: Facility Cmnts: False UTM Northing: URL: UTM Easting: No of Empl.: 15 Waste Streams: False Parent Co.: No Streams: 0 1 No Parent Co.: Waste Off Sites: Fals Pollut Prev Cmnts: False No Off Sites: Stacks: False Shutdown: False No of Stacks: No of Shutdown: 0 Canadian SIC Code (2 digit): Canadian SIC Code:

SIC Code Description: American SIC Code:

NAICS Code (2 digit):

NAICS 2 Description:

Manufacturing

NAICS Code (4 digit):

NAICS 4 Description:

321114

NAICS Code (6 digit):

Sawmills and wood preservation

NAICS 6 Description:

Wood preservation

17 9 of 34

ESE/197.7

263.9 / -2.93

Brite Manufacturing Inc. 13930 HUMBER STATION ROAD

BOLTON ON

PO Box No:

Generator No: Status:

ON1384600

Country:

GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Yell Contam. Facili MHSW Facili SIC Code: SIC Descript	ility: ity:	03,04 321114	Wood Preservation	1	Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)							-
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
17	10 of 34		ESE/197.7	263.9 / -2.93	Brite Manufacturing 13930 Humber Statio Bolton ON L7E 0Y4		SCT
Established: Plant Size (ft Employment	²):		01-JUL-86				
Details Description: SIC/NAICS C			Wood Preservation 321114	1			
Description: SIC/NAICS C	ode:		All Other Plastic Pr 326198	oduct Manufacturi	ng		
Description: SIC/NAICS C	ode:		Other Millwork 321919				
Description: SIC/NAICS C			Lumber, Plywood a 416320	and Millwork Whole	esaler-Distributors		
Description: SIC/NAICS C	ode:		Other Specialty-Lin	e Building Supplie	s Wholesaler-Distributors		
Description: SIC/NAICS C	ode:		All Other Miscelland 321999	eous Wood Produ	ct Manufacturing		
<u>17</u>	11 of 34		ESE/197.7	263.9 / -2.93	BRITE MANFACTUR 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	TION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Report Year: Not-Current IF Yr of Last File Fac Name: Fac Address: Fac Address: Fac Postal Zi, Facility Lat: Facility Long, DLS (Last File Facility DLS:	Rpt?; ed Rpt: 1: 2: p: : ed Rpt):		TREATING DIVISION JMBER STATION R AILABLE		Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Contact Position: Contact Fax: Contact Tel.: Contact Tel.: Contact Ext.: Contact Fax: Contact Email: Latitude: Longitude:	40075 6/17/2005 5/29/2015 3:28:24 PM 43.866 -79.7703	

56

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Datum: Facility Cmm: URL: No of Empl.: Parent Co.: No Parent Co Pollut Prev C Stacks: No of Stacks Canadian SIC Canadian SIC SIC Code De. American SIC NAICS Code	o.: Cmnts: C Code (2 of C Code: scription: C Code: (2 digit): cription: (4 digit): cription: (6 digit):	1983 True www.brit 17 Y 1 True No	32 Manufacturing 3211 Sawmills and wood 321114 Wood preservation	•	UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:	False False	
17	12 of 34		ESE/197.7	263.9 / -2.93	Brite Manufacturing 13930 Humber Stati Bolton ON L7E 0Y4		GEN
Generator No Status: Approval Yea Contam. Facilit SIC Code: SIC Descripti Detail(s)	ars: ility: ty: ion:	ON2735- 05,06 321114	Wood Preservation		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Waste Class	13 of 34		OTHER SPECIFIE ESE/197.7	263.9 / -2.93	BRITE MANFACTUR 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	ATION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current F Yr of Last File Fac ID: Fac Name: Fac Address: Fac Address: Fac Postal Zi Facility Lat: Facility Long: DLS (Last File Facility DLS: Datum: Facility Cmnt	Rpt?: ed Rpt: 1: 2: p: : ed Rpt):				Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont Last Name: Contact Position: Contact Fax: Contact Fh.: Cont Area Code: Contact Tel.: Contact Ext.: Contact Ext.: Contact Fax: Contact Ext.: Contact Ext.: Contact Ext.: Contact Ext.: Contact Ext.: Contact Contact Contact Ext.: Contact Contact Ext.: Contact Ext	40075 5/31/2006 5/29/2015 3:28:24 PM 43.866 -79.7703	

Map Key Numbe Record		Elev/Diff (m)	Site		DB
URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code: SIC Code Description: American SIC Code: NAICS Code (2 digit): NAICS Code (4 digit):	www.britemfg.ca 17 Y 1 False False false Manufacturing 3211	-	UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:	False Fals 1.00	4
NAICS 4 Description: NAICS Code (6 digit): NAICS 6 Description:	Sawmills and wood 321114 Wood preservation				
<u>17</u> 14 of 34	ESE/197.7	263.9 / -2.93	BRITE MANUFACTU 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	TION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current Rpt?: Yr of Last Filed Rpt: Fac ID: Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Long: DLS (Last Filed Rpt): Facility DLS: Datum: Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code: SIC Code Description: American SIC Code: NAICS Code (2 digit): NAICS 2 Description:	5652 N 50686 111276 NPRI 1 2006 No 2011 126316 CALEDON TREATING DIVIS 13930 HUMBER STATION R NOT AVAILABLE L7E0Y4 43.866 -79.7703 1983 False www.britemfg.ca 4 N False True igit): 32 Manufacturing		Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Ph.: Cont Area Code: Contact Tel.: Contact Tel.: Contact Fax: Contact Fax: Contact Fax: Contact Fax: Untact Email: Latitude: Longitude: UTM Zone: UTM Northing: UTM Easting: Waste Streams: No Streams: No Streams: No Off Sites: Shutdown: No of Shutdown:	40.80 6/1/2007 5/29/2015 3:28:24 PM 43.866 -79.7703 True¿ False	
NAICS Code (4 digit): NAICS 4 Description: NAICS Code (6 digit): NAICS 6 Description:	3211 Sawmills and wood 321114 Wood preservation	preservation			

Direction/ Distance (m) Elev/Diff (m)

Site

Section:

Act 1:

Act 2:

DB

NPRI

0Y4 Caledon ON

Decision Posted:

Exception Posted:

Site Location Map:

EBR Registry No:

Notice Stage:

Notice Date:

Ministry Ref No: Notice Type:

IA06E1425

1584-6UUKY9 Instrument Decision

February 24, 2009 November 16, 2006

Proposal Date: Year:

2006

Instrument Type:

Off Instrument Name:

Posted By: Company Name:

Site Address: Location Other:

Proponent Name: Proponent Address:

Comment Period:

URI:

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

2 Manchester Crt, Bolton Ontario, L7E 2J3

Brite Manufacturing Inc.

Site Location Details:

13930 Humber Station Rd Caledon Ontario L7E 0Y4 Caledon

17 16 of 34 ESE/197.7 263.9 / -2.93 BRITE MANUFACTURING INC. 13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE

CALEDON ON L7E0Y4

NPRI ID: 5652 Org ID: 40080 Other ID: Ν Submit Date: 8/11/2008

No Other ID: Track ID: 60985 Report ID: 120760 **NPRI** Report Type: 2007

Rpt Type ID: Report Year: Not-Current Rpt?: No Yr of Last Filed Rpt: 2011 Fac ID: 126316

Fac Name: CALEDON TREATING DIVISION 13930 HUMBER STATION ROAD SOUTH Fac Address1: NOT AVAILABLE

Fac Address2: Fac Postal Zip: L7E0Y4 Facility Lat: 43.866 Facility Long: -79.7703

DLS (Last Filed Rpt):

Facility DLS: Datum: 1983

Facility Cmnts: False URL: www.britemfg.ca

No of Empl.: 6 Parent Co.: Ν

No Parent Co.: Pollut Prev Cmnts: False Stacks: True No of Stacks:

Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description:

American SIC Code: NAICS Code (2 digit):

32

Last Modified: 5/29/2015 3:28:24 PM Contact ID:

Cont Type: Contact Title: Cont First Name: Cont Last Name: Contact Position: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Contact Ext.: Cont Fax Area Cde: Contact Fax: Contact Email:

Latitude: 43.866 Longitude: -79.7703

UTM Zone: UTM Northing: UTM Easting:

Waste Streams: True; No Streams:

True¿

Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:

erisinfo.com | Environmental Risk Information Services

Map Key Num Reco	ber of rds	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
NAICS 2 Description NAICS Code (4 digit) NAICS 4 Description NAICS Code (6 digit) NAICS 6 Description		Manufacturing 3211 Sawmills and wood 321114 Wood preservation				
<u>17</u> 17 of 3	4	ESE/197.7	263.9 / -2.93	Jan Woodlands (200 13930 Humber Stati Bolton ON L7E 0Y4		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON2735 07,08 321114		1	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)						
Waste Class: Waste Class Desc:		251 OIL SKIMMINGS 8	SLUDGES			
Waste Class: Waste Class Desc:		146 OTHER SPECIFIE	D INORGANICS			
<u>17</u> 18 of 3	4	ESE/197.7	263.9 / -2.93	BRITE MANUFACTU 13930 HUMBER STA AVAILABLE CALEDON ON L7E0	TION ROAD SOUTH NOT	NPRI
NPRI ID: Other ID: No Other ID: Track ID: Report ID: Report Type: Rpt Type ID: Report Year: Not-Current Rpt?: Yr of Last Filed Rpt: Fac ID: Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Long: DLS (Last Filed Rpt): Facility DLS: Datum: Facility Cmnts: URL: No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code (SIC Code Description American SIC Code:	13930 H NOT AV L7E0Y4 43.866 -79.7703 1983 No www.brit 6 N No No	3		Org ID: Submit Date: Last Modified: Contact ID: Cont Type: Cont First Name: Cont Last Name: Contact Fax: Contact Ph.: Cont Area Code: Contact Tel.: Cont Fax Area Cde: Contact Fax: Contact Email: Latitude: Longitude: UTM Zone: UTM Northing: Waste Streams: No Streams: No Off Sites: Shutdown: No of Shutdown:	40080 7/23/2009 5/29/2015 3:28:24 PM 43.866 -79.7703 No No	

Мар Кеу	Number Record		Elev/Diff (m)	Site	DB
NAICS Code NAICS 2 Des NAICS Code NAICS 4 Des NAICS 6 Des	scription: (4 digit): scription: (6 digit):	32 Manufacturing 3211 Sawmills and wood 321114 Wood preservation			
2 <u>17</u> 2	19 of 34	ESE/197.7	263.9 / -2.93	Jan Woodlands (2001) Inc. 13930 Humber Station Road Caledon, Regional Municipality of Peel, L7E 0Y4 TOWN OF CALEDON ON	EBR
EBR Registr Ministry Ref Notice Type: Notice Stage Notice Date: Proposal Date	No: : e:	011-5040 2608-8N6LCH Instrument Decision May 03, 2017 November 09, 2011		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	
Year: Instrument T Off Instrume Posted By: Company Na Site Address Location Oth Proponent N Proponent A Comment Pe URL:	ame: ame: s: der: lame: ddress;	Jan Woodlands (20	01) Inc.	ompliance Approval (project type: air) n Ontario, Canada L7E 0Y4	

Site Location Details:

13930 Humber Station Road Caledon, Regional Municipality of Peel, L7E 0Y4 TOWN OF CALEDON

<u>17</u> 20 of 34		ESE/197.7	263.9 / -2.93	JAN WOODLANDS INC. 13930 HUMBER STATION ROAD SOUTH NOT AVAILABLE CALEDON ON L7E0Y4		
NPRI ID:		5652		Org ID:	53395	
Other ID:		Υ		Submit Date:	6/17/2011	
No Other ID:		3		Last Modified:	5/29/2015 3:28:24 PM	
Track ID:		96950		Contact ID:	130416	
Report ID:		151001		Cont Type:	MED	
Report Type:		NPRI		Contact Title:		
Rpt Type ID:		1		Cont First Name:	CHRIS G	
Report Year:	_	2010		Cont Last Name:	BERGIN	
Not-Current F		No		Contact Position:	NOT AVAILABLE	
Yr of Last File	ed Rpt:	2011		Contact Fax:	9058570131	
Fac ID:		126313		Contact Ph.:	9059514471	
Fac Name:	4.	CALEDON TREATING	AD COLUMN	Cont Area Code:	905	
Fac Address		13930 HUMBER STATION ROA	AD SOUTH	Contact Tel.:	59514471	
Fac Address2		NOT AVAILABLE		Contact Ext.:		
Fac Postal Zi	p:	L7E0Y4		Cont Fax Area Cde:	905	
Facility Lat:	_	43.867 -79.768		Contact Fax:	58570131	
Facility Long: DLS (Last File		-79.700		Contact Email:	CBERGIN@CAMBIUMGROUP.CA	
Facility DLS:	ей крі):			Latitude:	43.866	
Datum:	,	1983		Longitude: UTM Zone:	-79.7703	
Facility Cmnt	e.	No		UTM Northing:		
URL:	J.	110		UTM Easting:		
J. L.				OTW. Easting.		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
No of Empl Parent Co.: No Parent C Pollut Prev Stacks: No of Stack Canadian S Canadian S SIC Code D American S NAICS Cod NAICS 2 De NAICS 4 De NAICS 6 De	Co.: Cmnts: CC Code (2 code: CC Code: CC Code: CC Code: CC (2 digit): CC Code: CC (4 digit): CC Code: CC (4 digit): CC Code: CC (6 digit):	13 Y 1 No No	32 Manufacturing 3211 Sawmills and wood 321114 Wood preservation	preservation	Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:	No Yes 1 Yes 1	
<u>17</u>	21 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (200 13930 Humber Stati Bolton ON L7E 0Y4		GEN
Generator N Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON2735 2009 321114	481 Wood Preservation		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)							
Waste Class Waste Class			146 OTHER SPECIFIED	NORGANICS			
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>17</u>	22 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (200 13930 Humber Statio Bolton ON L7E 0Y4		GEN
Generator N Status: Approval Ye Contam. Facil SIC Code: SIC Descrip	ears: cility: lity:	ON2735 2010 321114	481 Wood Preservation		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)							
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class Waste Class			146 OTHER SPECIFIED) INORGANICS			
<u>17</u>	23 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (200 13930 Humber Statio Bolton ON L7E 0Y4		GEN
Generator N	o:	ON2735	481		PO Box No:		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	cility: lity:	2011 321114	Wood Preservatio	n	Country: Choice of Contact: Co Admin: Phone No Admin:	8
Detail(s)						
Waste Class Waste Class			146 OTHER SPECIFIE	ED INORGANICS		
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
<u>17</u>	24 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (2001) Inc. 13930 Humber Station Road Bolton ON L7E 0Y4	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil	ears: cility:	ON2735 2012	481		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	321114	Wood Preservation	า		
Detail(s)						
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS		
Waste Class Waste Class			251 OIL SKIMMINGS 8	& SLUDGES		
17	25 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (2001) Inc. 13930 Humber Station Road Bolton ON	GEN
Generator N	o:	ON2735	481		PO Box No:	
Status: Approval Ye Contam. Fac	ility:	2013			Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descript		321114	WOOD PRESERV	ATION	Phone No Admin:	
Detail(s)						
Waste Class Waste Class			251 OIL SKIMMINGS 8	SLUDGES		
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS		
Waste Class Waste Class			269 NON-HALOGENA	TED PESTICIDES		
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS		
Waste Class	:		268			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		AMINES	ú)			
<u>17</u>	26 of 34		ESE/197.7	263.9 / -2.93	Lebel Goodfellow Tr 13930 Humber Statio Bolton ON L7E 0Y4		GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON2735 2015 No No 321114	481 WOOD PRESERV	ATION	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Charlotte Stamcos 905-951-4449 Ext.	
Detail(s)							
Waste Class Waste Class			268 AMINES				
Waste Class Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class Waste Class			269 NON-HALOGENA ⁻	TED PESTICIDES			
Waste Class Waste Class			252 WASTE OILS & LL	JBRICANTS			
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
17	27 of 34		ESE/197.7	263.9 / -2.93	Jan Woodlands (200 13930 Humber Static Bolton ON L7E 0Y4		GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descript	ars: :ility: ity:	ON2735 2014 No No 321114	481 WOOD PRESERV	ATION	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Charlotte Stamcos 905-951-4449 Ext.	
Detail(s)							
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
Waste Class Waste Class			268 AMINES				
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class Waste Class			269 NON-HALOGENAT	FED PESTICIDES			
<u>17</u>	28 of 34		ESE/197.7	263.9 / -2.93	2448879 Ontario Inc. 13930 Humber Statio		GEN

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

DB

GEN

GEN

Order No: 21082000299

Bolton ON L7A 1L5

Generator No:

Status:

SIC Code:

ON5657352

Approval Years: Contam. Facility: MHSW Facility:

Registered As of Dec 2018 PO Box No:

Country:

Choice of Contact: Co Admin: Phone No Admin:

Canada

SIC Description:

Detail(s)

Waste Class:

212 L

Waste Class Desc:

Aliphatic solvents and residues

Waste Class:

252 L

Waste Class Desc:

Waste crankcase oils and lubricants

17

29 of 34

ESE/197.7

263.9 / -2.93

Lebel Goodfellow Treating Inc. Treating Division

13930 Humber Station Road

Bolton ON L7E 0Y4

Generator No:

Status:

ON2735481 Registered

Approval Years: Contam. Facility:

As of Dec 2017

PO Box No: Country:

Canada

Choice of Contact: Co Admin: Phone No Admin:

MHSW Facility: SIC Code: SIC Description:

Detail(s)

Waste Class:

251 L

Waste Class Desc:

Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Desc:

268 L Amines

Waste Class:

131 L

Waste Class Desc:

Neutralized solutions - containing heavy metals

Waste Class:

Waste Class Desc:

Waste crankcase oils and lubricants

17

30 of 34

ESE/197.7

263.9 / -2.93

Lebel Goodfellow Treating Inc. 13930 Humber Station Road

Bolton ON L7E 0Y4

Generator No:

Status:

ON2735481

PO Box No:

Country: Choice of Contact: Co Admin:

Phone No Admin:

CO_OFFICIAL Charlotte Stamcos 905-951-4449 Ext.

Canada

Approval Years: Contam. Facility: MHSW Facility:

2016 No No

SIC Code:

321114

SIC Description:

WOOD PRESERVATION

Detail(s)

Waste Class:

Waste Class Desc:

OTHER SPECIFIED INORGANICS

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m) Waste Class: 131 Waste Class Desc: **NEUTRALIZED WASTES - HEAVY METALS** Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: NON-HALOGENATED PESTICIDES Waste Class Desc: Waste Class: Waste Class Desc: OIL SKIMMINGS & SLUDGES Waste Class: 268 **AMINES** Waste Class Desc: 17 31 of 34 ESE/197.7 263.9 / -2.93 Jan Woodlands (2001) Inc. **ECA** 13930 Humber Station Rd Caledon ON L7E 0Y4 6378-AL4RSQ Approval No: **MOE District:** Halton-Peel Approval Date: 2017-04-28 City: Approved Status: Longitude: -79.76938 Record Type: **ECA** Latitude: 43.867645 Link Source: IDS Geometry X: SWP Area Name: Toronto Geometry Y: Approval Type: ECA-AIR Project Type: AIR Business Name: Jan Woodlands (2001) Inc. Address: 13930 Humber Station Rd Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2608-8N6LCH-14.pdf 17 32 of 34 ESE/197.7 263.9 / -2.93 13930 Humber Station Road EHS Bolton ON L7E 0Y4 20161220039 Order No: Nearest Intersection: Status: Municipality: Kitchener Report Type: Standard Report Client Prov/State: ON Report Date: 21-DEC-16 Search Radius (km): .25 Date Received: 20-DEC-16 -79.770078 X: Previous Site Name: Lebel Cambium Y: 43.866691 Cambium Brite Manufacturing Lot/Building Size: Additional Info Ordered: 17 33 of 34 ESE/197.7 263.9 / -2.93 2448879 Ontario Inc. **GEN** 13930 Humber Station Rd Bolton ON L7E 0Y4 ON5657352 Generator No: PO Box No: Registered Country: Status: Canada Approval Years: As of Jul 2020 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code:

Detail(s)

SIC Description:

Waste Class: 212 L

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Waste Class	Desc:	Aliphatic solvents	and residues			
Waste Class Waste Class		252 L Waste crankcase	oils and lubricants			
17	34 of 34	ESE/197.7	263.9 / -2.93	2448879 Ontario Inc. 13930 Humber Statior Bolton ON L7E 0Y4	n Rd	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON5657352 Registered As of Apr 2021		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
Detail(s)						
Waste Class Waste Class		212 L Aliphatic solvents	and residues			
Waste Class Waste Class	•	252 L Waste crankcase	oils and lubricants			
18	1 of 16	ESE/240.0	261.7 / -5.19	CALEDON PROPANE 1 BETOMAT CRT BOLTON ON LTE 2V9		RST
Headcode: Headcode D Phone: List Name: Description:		1070540 Propane Gas-Tan 9058571448	ks & Refilling			
18	2 of 16	ESE/240.0	261.7 / -5.19	1 Betomat Crt. Bolton ON L7E 2V9		EHS
Order No: Status: Report Type Report Date: Date Receiv Previous Sit Lot/Building Additional In	: ed: e Name: Size:	20060918003 C Basic Report 9/26/2006 9/18/2006		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.767601 43.867241	
<u>18</u>	3 of 16	ESE/240.0	261.7 / -5.19	Caledon Propane Inc. 1 Betomat Court Caled Caledon ON	don Ontario L7E 2V9	EBR
EBR Registr Ministry Ref Notice Type: Notice Date: Proposal Da Year: Instrument T	No: :: te:	IA05E1833 1885-6HJQBH Instrument Decision June 05, 2006 December 01, 2005 2005 (EPA s. 9) - Appro	val for discharoe int	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: o the natural environment of	iher than water (i.e. Air)	

Map Key

Number of Records

Direction/ Distance (m) Elev/Diff (m)

Site

DB

Off Instrument Name:

Posted By:

Company Name:

Caledon Propane Inc.

Site Address: Location Other: Proponent Name:

Proponent Address:

PO Box 400 Stn Main, Bolton Ontario, L7E 5T3

Comment Period: URL:

Site Location Details:

1 Betomat Court Caledon Ontario L7E 2V9 Caledon

18 4 of 16 ESE/240.0

261.7 / -5.19

1 Betomat Court, Bolton Caledon ON L7E 2V9

SPL

Ref No: Site No:

Year:

2174-78QL4B

Discharger Report: Material Group:

Gases/Particulate

Incident Dt:

Discharge or Emission to Air

Health/Env Conseq: Client Type: Agency Involved:

Incident Cause: Incident Event:

Sector Type:

Other Storage Facility

Contaminant Code: Contaminant Name:

36

PROPANE

Nearest Watercourse: Site Address: Site District Office:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

Site Postal Code: Site Region:

Site Municipality: Site Lot:

Caledon

Environment Impact: Nature of Impact: Receiving Medium:

Receiving Env:

Confirmed Air Pollution; Human Health/Safety

11/7/2007

11/22/2007

Site Conc: Northing:

Source Type:

MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:

No Field Response

Error-Operator error

Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:

Dt Document Closed:

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Caledon Propane<UNOFFICIAL>

Caledon Propane - Fire unknown unknown

18

5 of 16

ESE/240.0

261.7 / -5.19

Caledon Propane Inc. 1 Betomat Court Caledon ON

CA

Order No: 21082000299

Certificate #:

Application Year:

Issue Date: Approval Type:

Status: Application Type: Client Name:

Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:**

0573-6MXSEZ

2006 5/25/2006 Аіг Approved

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m)

18 6 of 16 ESE/240.0 261.7 / -5.19 1 BETOMAT COURT **HINC BOLTON ON L7E 2V9**

External File Num:

FS INC 0711-06683

Fuel Occurrence Type: Date of Occurrence:

Fire 11/7/2007

Fuel Type Involved:

Propane

Status Desc: Job Type Desc: Oper. Type Involved:

Completed - Causal Analysis(End) Incident/Near-Miss Occurrence (FS)

Service Interruptions: Property Damage:

No Yes

Fuel Life Cycle Stage: Root Cause:

Storage and Dispensing

Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:No Design:No Training:No Management: Yes Human Factors: No

Reported Details: Fuel Category: Occurrence Type:

Unknown Incident

Affiliation:

Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) Peel

County Name: Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:

> 18 7 of 16

ESE/240.0

261.7 / -5.19

CALEDON PROPANE INC 1 BETOMAT ST **BOLTON ON**

DTNK

Delisted Expired Fuel Safety

Facilities

Instance No: Status:

10488863 **EXPIRED** 24985

Instance ID: Instance Type:

FS Highway Tank - Propane FS Highway Tank - Propane

Description: TSSA Program Area: Maximum Hazard Rank:

Facility Type: Expired Date: Original Source: Record Date:

EXP

Up to Mar 2012

18 8 of 16 ESE/240.0

261.7 / -5.19

CALEDON PROPANE INC 1 BETOMAT ST

BOLTON ON

DTNK

Order No: 21082000299

Delisted Expired Fuel Safety

Facilities

Instance No:

11552360 **EXPIRED**

Status: Instance ID:

90138 FS Propane Tank

Instance Type: Description:

FS Propane Tank

TSSA Program Area:

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m) Maximum Hazard Rank: Facility Type: Expired Date: Original Source: EXP Record Date: Up to Mar 2012 18 9 of 16 ESE/240.0 261.7 / -5.19 CALEDON PROPANE INC. GEN 1 BETOMAT COURT **BOLTON ON L7E 2V9** Generator No: ON3069843 PO Box No: Status: Country: Approval Years: 2009 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: 325120 SIC Description: Industrial Gas Manufacturing Detail(s) Waste Class: 221 LIGHT FUELS Waste Class Desc: 10 of 16 ESE/240.0 18 261.7/-5.19 1 BETOMAT CT **EHS** CALEDON ON 20111020010 Order No: Nearest Intersection: Status: Municipality: Client Prov/State: Report Type: Standard Select Report ON Report Date: 10/28/2011 Search Radius (km): 0.25 Date Received: 10/20/2011 11:46:55 AM -79.767415 X: Previous Site Name: Y: 43.867593 Lot/Building Size: Additional Info Ordered: 18 11 of 16 ESE/240.0 261.7 / -5.19 **CALEDON PROPANE RST** 1 BETOMAT CRT **BOLTON ON L7E2V9** Headcode: 01070510 Headcode Desc: PROPANE GAS SALES & SERVICE Phone: 9058571448 List Name: INFO-DIRECT(TM) BUSINESS FILE Description: 18 12 of 16 ESE/240.0 261.7 / -5.19 1 Betomat Crt **EHS** Caledon ON L7E2V9 Nearest Intersection: Order No: 20160419121 Status: Municipality: Report Type: Standard Report Client Prov/State: Report Date: 26-APR-16 Search Radius (km): .25 19-APR-16 Date Received: X: -79.76716 Previous Site Name: Y: 43.867461

Lot/Building Size: Additional Info Ordered:

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DE
<u>18</u>	13 of 16	ESE/240.0	261.7 / -5.19	Caledon Propane Inc. 1 Betomat Court Caledon ON L7E 2V9		ECA
Approval N Approval D Status: Record Typ Link Source SWP Area I Approval T Project Typ Business N Address: Full Addres Full PDF Lin	ate: e: Vame: ype: e: ame:	0573-6MXSEZ 2006-05-25 Approved ECA IDS Toronto ECA-AIR AIR Caledon Propane 1 Betomat Court https://www.acce.		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Halton-Peel -79.76729 43.867344 6HJQBH-14.pdf	
18	14 of 16	ESE/240.0	261.7 / -5.19	SUPERIOR PROPANE 1 BETOMAT CRT BOLTON ON L7E2V9	·	RST
Headcode: Headcode L Phone: List Name: Description		9058571448	SALES & SERVICE M) BUSINESS FILE			
18	15 of 16	ESE/240.0	261.7 / -5.19	1 Betomat Court, Bolt Caledon ON	on	SPL
Ref No: Site No: Incident Dt: Year: Incident Ca Incident Ev. Contaminan Contaminan Contaminan Environmen Nature of In Receiving In Receiving In Receiving E MOE Respor Dt Documen Incident Re. Site Name: Site Geo Re Incident Sun Contaminan	use: ent: nt Code: nt Limit 1: nt Limit 1: nt IN No 1: nt Impact: npact: ledium: env: nse: I on Scn: ted Dt: nt Closed: ason: //District: f Meth: mmary:	0533-ASXM5J NA 2017/11/09 Operator/Human error 13 DIESEL FUEL 1202 Land No 2017/11/09 Operator/Human Error Superior Propane Regional Municipal Superior Propane 0 other - see incident	ality of Peel :unkn vol diesel fue	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	2 - Minor Environment Miscellaneous Industrial 1 Betomat Court, Bolton Halton-Peel Central Caledon 4857864 599061 Land Spills Valve/Fitting/Piping	
18	16 of 16	ESE/240.0	261.7 / -5.19	Superior Propane 1 Betomat Crt Caledon ON L7E 2V9		SPL
Ref No:		7140-B6PRL5		Discharger Report:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site No:	6094-6	HJQD3		Material Group:	
Incident Dt:	2018/1	1/20		Health/Env Conseq:	2 - Minor Environment
Year:				Client Type:	Corporation
Incident Caus	se:			Sector Type:	Miscellaneous Industrial
Incident Ever	nt: Leak/B	reak		Agency Involved:	
Contaminant	Code: 36			Nearest Watercourse:	
Contaminant	Name: RROP	ANE VAPOUR		Site Address:	1 Betomat Crt
Contaminant	Limit 1:			Site District Office:	Halton-Peel
Contam Limit	t Freq 1:			Site Postal Code:	L7E 2V9
Contaminant	UN No 1: 1978			Site Region:	Central
Environment	Impact:			Site Municipality:	Caledon
Nature of Imp	act:			Site Lot:	
Receiving Me	dium:			Site Conc:	NA
Receiving En	v: Air			Northing:	NA ´
MOE Respon	se: No			Easting:	NA
Dt MOE Arvi	on Scn:			Site Geo Ref Accu:	NA
MOE Reporte	d Dt: 2018/1	1/20		Site Map Datum:	NA
Dt Document	Closed: 2018/1	2/07		SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reas	son: Materia Materia	al Failure - Poor Design/ al	Substandard	Source Type:	Tank - Above Ground
Site Name:		1 Betomat Court			
Site County/D	district:	Regional Municipality	of Peel		
Site Geo Ref	Meth:	NA			
Incident Cum	Page 11.	Cuparior Propaga: 00	+ 20 201 propo	na vanaur apill ta atm. atanna	ad .

Superior Propane: est 20-30L propane vapour spill to atm, stopped

Order No: 21082000299

Site County/District: Site Geo Ref Meth: Incident Summary:

Unplottable Summary

Total: 57 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 10 Con 5W	Caledon ON	
AAGR		Lot 12 Con 5E	Caledon ON	
AAGR		Lot 12 Con 5	Caledon ON	
AAGR		Lot 12 Con 5E	Caledon ON	
AUWR	NUMBER 9 AUTO WRECKERS	HWY 9	BOLTON ON	L0G1W0
AUWR	NUMBER 9 AUTO WRECKERS	HWY 9	BOLTON ON	L7E 5T4
CA	Lafarge Canada Inc.	Lafarge Quarry (Caledon Site, Aggregate Pit)	Caledon ON	
CA	Vincos Corp.	Part of Lot 10, Concession 5	Caledon ON	
CA	James Dick Construction Limited	mobile facility	Caledon ON	
CA	Shell Canada Products		Caledon ON	
CA	PAPERTIOUS INVESTMENTS INC.	LOT 10, CON.5/STS.A/C&L	CALEDON ON	
CA	BETOMAT CONCRET PRODUCTS	PART LOT 10 CONC. V	CALEDON TOWN ON	
CA	Vincos Corp.	Part of Lot 10, Concession 5	Caledon ON	
CA	PAPERTIOUS INVESTMENTS INC.	LOT 10,CON.5/STS.A/C&L	CALEDON ON	
CA		Lots 9 and 10, Concession 5	Caledon ON	
CA		Lots 9 and 10, Concession 5	Caledon ON	
CA		Part of Lot 10, Concession 5	Caledon ON	

CA		Part of Lot 10, Concession 5	Caledon ON	
DTNK	CALEDON SKI CLUB LTD	LOT 10 CON 4	CALEDON ON	
DTNK	CALEDON SKI CLUB LTD	LOT 10 CON 4	CALEDON ON	
DTNK	CALEDON SKI CLUB LTD	LOT 10 CON 4	CALEDON ON	
EBR	James Dick Construction Limited	Mobile facility Caledon, Regional Municipality of Peel TOWN OF CALEDON	ON	
ECA	The Regional Municipality of Peel	Healey Road The Gore Road Humber Station Rd	Caledon ON	L6T 4B9
ECA	The Regional Municipality of Peel	Healey Road The Gore Road Humber Station Rd	Caledon ON	
ECA	James Dick Construction Limited	mobile facility	Caledon ON	L7E 5R8
EXP	CALEDON SKI CLUB LTD	LOT 10 CON 4 CALEDON LON 1B0 ON CA	ON	
EXP	CALEDON SKI CLUB LTD	LOT 10 CON 4 CALEDON LON 1B0 ON CA	ON	
FST	CALEDON SKI CLUB LTD	LOT 10 CON 4 CALEDON LON 1B0 ON CA	ON	
FST	CALEDON SKI CLUB LTD	LOT 10 CON 4 CALEDON LON 1B0 ON CA	ON	
GEN	COVENTRY FOREST PRODUCTS INC.	PART EAST 1/2 LOT 10, CON 4, ALBION TWP C/O R.R. #3	BOLTON ON	L7E 5R9
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4

GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	JAMES DICK CONSTRUCTION LIMITED	P.O. BOX 470	BOLTON ON	L7E 5T4
GEN	COVENTRY FOREST PRODUCTS INC.	PART EAST 1/2 LOT 10, CON 4,	ALBION TWP. ON	L7E 5R9
GEN	COVENTRY FOREST PRODUCTS INC. 08-882	PART EAST 1/2 LOT 10, CON 4, ALBION TWP C/O R.R. #3	BOLTON ON	L7E 5R9
PRT	NICHOLLS HIGHWAY MARKET	10 CON 4	TORBOLTON TWP ON	
PTTW	Devil's Pulpit Golf Association	Lots 9 & 10, Concession 5E	ON	
PTTW	Lafarge Canada Inc.		ON	
SCT	James Dick Construction Ltd.		Bolton ON	
SCT	COVENTRY FOREST PRODUCTS INC.		BOLTON ON	L7E
SCT	TCG/PERMACON	RR 3	BOLTON ON	L7E 5R9
SCT	PERMACON TORONTO		BOLTON ON	L7E 5R9
SPL		Healey Road The Gore Road Humber Station Rd	Caledon ON	NA
SPL	UNKNOWN	VICTORIA WORKS YARD KING STREET	CALEDON TOWN ON	×
SPL		Humber Station Road, north of King St.	Caledon ON	
SPL	James Dick Construction Limited	North West Corner	Caledon ON	
SPL		in ditch beside Humber Station Rd. just south of Caslederg Rd. in Caledon <unofficial></unofficial>	Caledon ON	
SPL	STRUCTURAL FIRE (N.O.S.)	BARN AT HUMBER STATION RD, N. OF MAYFIELD RD.	CALEDON TOWN ON	

Unplottable Report

Site: Database: Lot 10 Con 5W Caledon ON AAGR Type: Region/County: Peel Township: Caledon 5W Concession: 10 Lot: Size (ha): Landuse: development Niagara Escarpment Commission designation- escarpment protection area escarpment natural area or escarpment Comments: rural area Site: Database: Lot 12 Con 5E Caledon ON **AAGR** Pit Type: Region/County: Peel Township: Caledon Concession: 5É 12 Lot: Size (ha): 0.5 Landuse: Comments: site owned by township; township would like to get a wayside permit, Niagara Escarpment Commission designation- escarpment rural area Site: Database: Lot 12 Con 5 Caledon ON AAGR Type: Region/County: Peel Township: Caledon Concession: 5 12 Lot: Size (ha): 0.1 Landuse:

Site:

Comments:

Lot 12 Con 5E Caledon ON

Database: AAGR

Type: Region/County: Township: Pit Peel Caledon 5E 12

Concession: Lot: Size (ha):

0.3

Landuse: Comments:

Niagara Escarpment Commission designation- escarpment rural area

Site:

NUMBER 9 AUTO WRECKERS HWY 9 BOLTON ON LOG1WO Database: AUWR



erisinfo.com | Environmental Risk Information Services

Headcode: Headcode Desc: 01169400 SCRAP METALS 9058576200

Phone: List Name: Description:

Site:

NUMBER 9 AUTO WRECKERS HWY 9 BOLTON ON L7E 5T4

Database: AUWR

Headcode:

00096400

Headcode Desc:

AUTOMOBILE PARTS & SUPPLIES-USED & REBUILT

Phone: List Name: Description:

Site:

Lafarge Canada Inc.

Lafarge Quarry (Caledon Site, Aggregate Pit) Caledon ON

Database: CA

Certificate #:

7907-8GPTT9

Application Year:

2011

Issue Date:

10/27/2011

Approval Type:

Status:

Аіг

Application Type: Client Name: Client Address:

Approved

Client City: Client Postal Code: Project Description: Contaminants:

Emission Control:

Site:

Vincos Corp.

Part of Lot 10, Concession 5 Caledon ON

Database: CA

Certificate #:

9272-5TLK7Y

Application Year:

2003

Issue Date:

12/9/2003

Approval Type:

Municipal and Private Sewage Works

Approved

Status: Application Type: Client Name:

Client Address: Client City:

Client Postal Code: Project Description: Contaminants: **Emission Control:**

Site:

James Dick Construction Limited mobile facility Caledon ON

Database:

Order No: 21082000299

Certificate #:

8517-7EDPJG

Application Year:

2008 6/12/2008

Issue Date:

Approval Type:

Air

Status:

Approved

Application Type: Client Name: Client Address:

Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

Shell Canada Products Site: Caledon ON

Database: CA

Certificate #:

6391-78NRCF

Application Year:

2007

Issue Date:

11/8/2007

Approval Type:

Industrial Sewage Works

Status:

Approved

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: **Emission Control:**

Site: PAPERTIOUS INVESTMENTS INC.

LOT 10, CON.5/STS.A/C&L CALEDON ON

Database: CA

Certificate #:

3-0581-98-

Application Year:

Issue Date:

5/20/1998

Approval Type:

Municipal sewage

Status:

Approved

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: Emission Control:

BETOMAT CONCRET PRODUCTS Site:

PART LOT 10 CONC. V CALEDON TOWN ON

Database: CA

Certificate #:

Application Year:

8-3038-87-

Issue Date:

6/25/1987

Approval Type:

Industrial air

Status: Application Type: Approved

Client Name: Client Address: Client City:

Client Postal Code:

Project Description:

CONCRETE BRICK MFG.

Contaminants: **Emission Control:**

Site: Vincos Corp.

Part of Lot 10, Concession 5 Caledon ON

Database: CA

Certificate #:

5442-5NKPJW

Application Year: Issue Date:

2003 6/17/2003

Approval Type:

Municipal and Private Sewage Works

Status:

Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants:

Emission Control:

Site: PAPERTIOUS INVESTMENTS INC.

LOT 10, CON.5/STS.A/C&L CALEDON ON

Database: CA

Certificate #: Application Year: 7-0382-98-98

Issue Date: Approval Type: 5/20/1998 Municipal water Approved

Status: Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: Emission Control:

Site:

Database:

Lots 9 and 10, Concession 5 Caledon ON

Certificate #: Application Year: 6126-4VXLS2 01

Issue Date: Approval Type: 5/3/01 Municipal & Private sewage

Approvar rype. Status:

Approved

Application Type: Client Name: Client Address: New Certificate of Approval Papertious Investments Inc. 1700 Langstaff Road, Suite 2003 Vaughan

Client City: Client Postal Code:

e: L4K 3S3

Project Description:

Storm sewers to be constructed on Harvest Moon Drive, Cedar Grove Road, Streets: E, F, H, M, O, P, Lismer

Crescent and Grapevine Road

Contaminants: Emission Control:

Site:

Database: CA

Order No: 21082000299

Lots 9 and 10, Concession 5 Caledon ON

Certificate #: Application Year: 0036-4VVRH4

Issue Date:

01

Approval Tumos

5/3/01

Approval Type:

Municipal & Private water Approved

Status: Application Type: Client Name:

New Certificate of Approval Papertious Investments Inc. 1700 Langstaff Road, Suite 2003

Client Address: Client City:

Vaughan L4K 3S3

Client Postal Code: Project Description:

Watermains to be constructed on Harvest Mood Drive, Cedar Grove Road, Streets: E, F, H, M, O, P, Lismer

Crescent, Grapevine Road and King Street West

Contaminants: Emission Control: Site:

Part of Lot 10, Concession 5 Caledon ON

Certificate #:

1503-4Q6QFE

Application Year:

00

Issue Date:

Approval Type:

10/25/00

Status:

Municipal & Private sewage

Application Type:

Approved New Certificate of Approval

Client Name: Client Address:

Valleygrove Investments Inc. 2458 Dundas Street West

Client City:

Mississauga

Client Postal Code:

Project Description:

L5K 1R8

Contaminants: Emission Control: Construction of Sanitary sewers in the Town of Caledon (Bolton) under project 21T-89037c.

Site:

Part of Lot 10, Concession 5 Caledon ON

Database: CA

Database:

Certificate #:

8804-4Q7LKE

Application Year:

00

Issue Date:

10/25/00

Approval Type:

Municipal & Private water

Status: Application Type: Approved

Client Name:

New Certificate of Approval Valleygrove Investments Inc.

Client Address: Client City:

2458 Dundas Street West Mississauga

Client Postal Code:

L5K 1R8

Project Description:

Construction of watermains in the Town of Caledon (Bolton) under Project 21T-89037c.

Contaminants: **Emission Control:**

Site:

CALEDON SKI CLUB LTD LOT 10 CON 4 CALEDON ON Database: DTNK

Delisted Expired Fuel Safety

Facilities

Instance No:

9329985

Status: Instance ID: **EXPIRED** 385530

Instance Type: Description:

FS Facility Fuels Safety Private Fuel Outlet - Self Serve

TSSA Program Area: Maximum Hazard Rank:

Facility Type:

Expired Date: Original Source:

Record Date:

Up to Mar 2012

Site:

CALEDON SKI CLUB LTD

LOT 10 CON 4 CALEDON ON

Database:

Order No: 21082000299

Delisted Expired Fuel Safety

Facilities

Instance No:

10637560

Status: Instance ID: **EXPIRED**

Instance Type: Description:

FS Piping FS Piping

TSSA Program Area: Maximum Hazard Rank:

Facility Type: Expired Date:

FXP

Original Source: Record Date:

Up to Mar 2012

Site:

CALEDON SKI CLUB LTD LOT 10 CON 4 CALEDON ON

Database: DTNK

Delisted Expired Fuel Safety

Facilities

Instance No:

10637510 **EXPIRED**

Status: Instance ID: Instance Type:

30665 FS Piping FS Piping

Description: TSSA Program Area: Maximum Hazard Rank:

Facility Type: Expired Date: Original Source:

EXP

Record Date:

Up to Mar 2012

Site:

James Dick Construction Limited

Mobile facility Caledon, Regional Municipality of Peel TOWN OF CALEDON ON

James Dick Construction Limited

Database:

Database:

ECA

Order No: 21082000299

EBR Registry No: Ministry Ref No:

010-2453

Decision Posted: 5347-79LQFX Exception Posted:

Notice Type:

Instrument Final Decision

Section: Act 1:

Notice Stage: Notice Date:

December 15, 2008

Act 2:

Proposal Date: Year:

January 03, 2008 2008

Site Location Map:

Instrument Type:

Off Instrument Name:

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

Posted By: Company Name:

Site Address: Location Other: Proponent Name:

Proponent Address: Comment Period:

Site Location Details:

Mobile facility Caledon, Regional Municipality of Peel TOWN OF CALEDON

Site:

The Regional Municipality of Peel

IDS

Healey Road The Gore Road Humber Station Rd Caledon ON L6T 4B9

Approval No:

5415-5YXLX8

MOE District: City:

Approval Date: Status: Record Type:

Link Source:

2004-05-28 Approved **ECA**

Longitude: Latitude: Geometry X: Geometry Y:

SWP Area Name: Approval Type:

ECA-Municipal Drinking Water Systems

Project Type:

Municipal Drinking Water Systems

Business Name: Address:

The Regional Municipality of Peel

Healey Road The Gore Road Humber Station Rd

Full Address: Full PDF Link:

The Regional Municipality of Peel Site:

Healey Road The Gore Road Humber Station Rd Caledon ON

Database:

Database:

ECA

Database:

EXP

Approval No:

1882-6A4JBG

Approval Date: Status: Record Type:

Link Source:

2005-03-02 Approved

ECA IDS

MOE District: City:

Longitude: Latitude: Geometry X: Geometry Y:

MOE District:

Longitude:

Geometry X:

Geometry Y:

NULL

NULL

NULL

NULL

NULL

1

EΑ

Latitude:

City:

SWP Area Name:

Approval Type: Project Type: Business Name: Address:

ECA-Municipal Drinking Water Systems Municipal Drinking Water Systems The Regional Municipality of Peel

Healey Road The Gore Road Humber Station Rd

Full Address: Full PDF Link:

Site:

James Dick Construction Limited

mobile facility Caledon ON L7E 5R8

Approval No: Approval Date: Status:

2008-06-12 Approved

Record Type: IDS

Link Source: SWP Area Name:

Approval Type:

Project Type: Business Name:

Address:

Full Address:

8517-7EDPJG

ECA

ECA-AIR AIR James Dick Construction Limited

mobile facility

Full PDF Link:

https://www.accessenvironment.ene.gov.on.ca/instruments/5347-79LQFX-13.pdf

Model:

Quantity:

Fuel Type2:

Fuel Type3:

Piping Steel:

Unit of Measure:

Piping Galvanized:

Tank Single Wall St:

Piping Underground:

Tank Underground:

Panam Venue Nm:

Panam Related:

Site:

CALEDON SKI CLUB LTD

LOT 10 CON 4 CALEDON LON 1B0 ON CA ON

Instance No: Status:

10637487 **EXPIRED**

10/5/1990

10/5/1990

Instance ID: Instance Type:

Instance Creation Dt: Instance Install Dt:

Item:

Item Description:

Facility Type:

Overfill Prot Type:

Creation Date: Expired Date:

Manufacturer: NULL

Source: Description:

Serial No:

Ulc Standard: Facility Location: FS Liquid Fuel Tank FS LIQUID FUEL TANK

NULL 7/5/2009 1:20:10 AM

FS Liquid Fuel Tank

UNDERGROUND TANK AS PER E070440 NULL

LOT 10 CON 4 CALEDON LON 1B0 ON CA

Site: CALEDON SKI CLUB LTD

LOT 10 CON 4 CALEDON LON 1B0 ON CA ON

Database: **EXP**

Order No: 21082000299

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Instance No:

Status:

10637535

EXPIRED

Instance ID:

Instance Type:

Instance Creation Dt:

10/5/1990 10/5/1990

Instance Install Dt: Item:

Facility Type:

Item Description: FS Liquid Fuel Tank FS LIQUID FUEL TANK

Overfill Prot Type: NULL

Creation Date:

7/5/2009 1:20:14 AM

Expired Date: Manufacturer:

NULL

Source: Description:

UNDERGROUND TANK AS PER E070440 Serial No: NULL

Ulc Standard: Facility Location:

FS LIQUID FUEL TANK

Liquid Fuel Single Wall UST

FS Liquid Fuel Tank

FS Liquid Fuel Tank

LOT 10 CON 4 CALEDON LON 1B0 ON CA

CALEDON SKI CLUB LTD

LOT 10 CON 4 CALEDON LON 1B0 ON CA ON

10637535

10/5/1990

1982

NULL

4546

Steel

Instance No:

Site:

Status:

Cont Name: Instance Type:

Item: Item Description:

Tank Type:

Install Date:

Install Year: Years in Service:

Model:

Description: Capacity:

Tank Material: Corrosion Protect:

Overfill Protect:

Facility Type:

Parent Facility Type:

Facility Location:

Device Installed Location:

Fuel Storage Tank Details

Owner Account Name:

CALEDON SKI CLUB LTD

FS Liquid Fuel Tank

LOT 10 CON 4 CALEDON LON 1B0 ON CA ON

CALEDON SKI CLUB LTD

Instance No: Status: Cont Name:

Site:

Instance Type:

Item: Item Description:

Tank Type:

Install Date: Install Year:

Years in Service: Model:

83

Description: Capacity:

Tank Material:

4546 Steel

10637487

FS LIQUID FUEL TANK FS Liquid Fuel Tank

Liquid Fuel Single Wall UST

10/5/1990 1982

NULL

Quantity: Fuel Type2:

Model:

Unit of Measure: Fuel Type3: Piping Steel:

Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:

Panam Related: Panam Venue Nm: NULL NULL

Diesel

NULL

NULL

NULL

NULL

NULL

EΑ

Database: **FST**

Manufacturer: Serial No:

Ulc Standard: Quantity: Unit of Measure:

Fuel Type: Fuel Type2: Fuel Type3:

Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground:

Num Underground: Panam Related: Panam Venue:

LOT 10 CON 4 CALEDON LON 1B0 ON CA

Database: **FST**

Order No: 21082000299

Manufacturer: Serial No: Ulc Standard:

Quantity: Unit of Measure:

Fuel Type: Fuel Type2: Fuel Type3:

NULL NULL Piping Steel:

Gasoline

Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related:

Corrosion Protect:

Panam Venue:

Overfill Protect:

Facility Type:

FS Liquid Fuel Tank

Parent Facility Type:

Facility Location: Device Installed Location:

LOT 10 CON 4 CALEDON LON 1B0 ON CA

Fuel Storage Tank Details

Owner Account Name:

CALEDON SKI CLUB LTD

Site: COVENTRY FOREST PRODUCTS INC.

PART EAST 1/2 LOT 10, CON 4, ALBION TWP C/O R.R. #3 BOLTON ON LTE 5R9

Database: GEN

Generator No:

Status:

ON1384600

PO Box No: Country:

Approval Years:

90

Choice of Contact:

Contam. Facility: MHSW Facility:

Co Admin:

SIC Code:

2591

Phone No Admin:

SIC Description:

WOOD PRESERVATION

Detail(s)

Waste Class:

146

Waste Class Desc:

OTHER SPECIFIED INORGANICS

Site: JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: **GEN**

Database:

GEN

Generator No:

ON0662801

PO Box No: Country:

Status: Approval Years:

02,03,04,05,06,07,08

Choice of Contact: Co Admin:

Contam. Facility: MHSW Facility:

SIC Code: SIC Description: Phone No Admin:

Detail(s)

Waste Class:

251

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Site: JAMES DICK CONSTRUCTION LIMITED

P.O. BOX 470 BOLTON ON

PO Box No:

Generator No:

2009

ON0662801

Country:

Approval Years:

Choice of Contact:

Contam. Facility:

Co Admin:

Phone No Admin:

MHSW Facility: SIC Code:

SIC Description:

212323

Sand and Gravel Mining and Quarrying

Detail(s)

Waste Class:

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

251

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

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Waste Class:

252

Waste Class Desc:

WASTE OILS & LUBRICANTS

JAMES DICK CONSTRUCTION LIMITED

P.O. BOX 470 BOLTON ON ON0662801

Generator No: Status:

Site:

2010

Approval Years: Contam. Facility:

MHSW Facility:

SIC Code:

SIC Description:

212323

Sand and Gravel Mining and Quarrying

Detail(s)

Waste Class:

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

212

Waste Class:

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Site:

JAMES DICK CONSTRUCTION LIMITED

P.O. BOX 470 BOLTON ON

Database: **GEN**

Database:

Generator No:

Status: Approval Years:

ON0662801

2011

Contam. Facility: MHSW Facility:

SIC Code: SIC Description: 212323

Sand and Gravel Mining and Quarrying

Detail(s)

Waste Class:

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Waste Class:

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

252

Waste Class Desc: WASTE OILS & LUBRICANTS

Site:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: **GEN**

Generator No: Status:

ON0662801

PO Box No: Country:

PO Box No:

Country: Choice of Contact:

Co Admin:

PO Box No: Country:

Co Admin:

Choice of Contact:

Phone No Admin:

Phone No Admin:

Approval Years: Contam. Facility: 2012

Choice of Contact: Co Admin: Phone No Admin:

MHSW Facility:

SIC Code: SIC Description: 212323

Sand and Gravel Mining and Quarrying

Detail(s)

Waste Class:

85

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

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Waste Class:

212

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Generator No:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON

ON0662801

Status:

Site:

2013

PO Box No: Country:

Approval Years:

Choice of Contact:

Contam. Facility:

MHSW Facility:

Co Admin: Phone No Admin:

SIC Code:

212323

SIC Description:

SAND AND GRAVEL MINING AND QUARRYING

Detail(s)

Waste Class:

221

Waste Class Desc:

LIGHT FUELS

Waste Class:

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

253

Waste Class Desc:

EMULSIFIED OILS

Waste Class:

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Site: JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: GEN

Database:

GEN

Generator No:

Status:

SIC Code:

ON0662801

PO Box No:

Approval Years:

Country: Choice of Contact: Canada CO_ADMIN Matt MacDonald

905-857-3500 Ext.257

Contam. Facility: MHSW Facility:

SIC Description:

2016 No No 212323

Co Admin: Phone No Admin:

SAND AND GRAVEL MINING AND QUARRYING

Detail(s)

Waste Class:

212

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class: Waste Class Desc: 221

Waste Class:

LIGHT FUELS

Waste Class Desc:

EMULSIFIED OILS

Waste Class:

Waste Class Desc:

ALKALINE WASTES - OTHER METALS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

86

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Site:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: GEN

Generator No:

ON0662801

Status:

Approval Years: Contam. Facility: 2015 No

MHSW Facility: No SIC Code: 212323

Country: Choice of Contact: Co Admin:

PO Box No:

Canada CO_ADMIN Matt MacDonald Phone No Admin: 905-857-3500 Ext.257

SAND AND GRAVEL MINING AND QUARRYING

Detail(s)

Waste Class:

SIC Description:

253

Waste Class Desc:

EMULSIFIED OILS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Desc:

ALKALINE WASTES - OTHER METALS

Waste Class: Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

LIGHT FUELS

Waste Class:

251

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

JAMES DICK CONSTRUCTION LIMITED Site: P.O. BOX 470 BOLTON ON L7E 5T4

Database:

Generator No:

ON0662801

PO Box No:

Status: Approval Years: Country: Choice of Contact: Canada CO_ADMIN Matt MacDonald

Contam. Facility: MHSW Facility:

2014 No No

Co Admin: Phone No Admin:

905-857-3500 Ext.257

SIC Code: SIC Description: 212323

SAND AND GRAVEL MINING AND QUARRYING

Detail(s)

Waste Class:

251

Waste Class Desc:

OIL SKIMMINGS & SLUDGES

Waste Class:

Waste Class Desc:

LIGHT FUELS

Waste Class:

Waste Class Desc:

ALKALINE WASTES - OTHER METALS

Waste Class:

Waste Class Desc:

WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Desc:

ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc:

EMULSIFIED OILS

Site:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: GEN

Generator No:

ON0662801

PO Box No:

Status:

Registered

Approval Years:

As of Dec 2018

Country: Choice of Contact: Canada

Contam. Facility: MHSW Facility:

SIC Code: SIC Description: Co Admin: Phone No Admin:

Detail(s)

Waste Class:

122 L

Waste Class Desc:

Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class:

Waste Class Desc:

2121

Aliphatic solvents and residues

Waste Class: Waste Class Desc: 221 I Light fuels

Waste Class:

251 L

Waste Class Desc:

Waste oils/sludges (petroleum based)

Waste Class:

252 L

Waste Class Desc:

Waste crankcase oils and lubricants

Waste Class:

253 L

Waste Class Desc:

Emulsified oils

Site:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database:

Generator No:

ON0662801

Status: Registered

As of Jul 2020

Approval Years:

Contam. Facility:

MHSW Facility: SIC Code: SIC Description: PO Box No:

Country:

Choice of Contact:

Canada

Co Admin:

Phone No Admin:

Detail(s)

Waste Class:

221 I

Waste Class Desc:

Light fuels

Waste Class:

212 L

Waste Class Desc:

Aliphatic solvents and residues

Waste Class: Waste Class Desc: 252 L

Waste crankcase oils and lubricants

Waste Class:

Waste Class Desc:

Waste oils/sludges (petroleum based)

Waste Class:

122 I

Waste Class Desc:

Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class:

253 L

Waste Class Desc:

Emulsified oils

Site:

JAMES DICK CONSTRUCTION LIMITED P.O. BOX 470 BOLTON ON L7E 5T4

Database: GEN

Generator No:

ON0662801

Status:

88

Registered

PO Box No: Country:

Canada

Approval Years: Contam. Facility: As of Apr 2021

Choice of Contact: Co Admin:

MHSW Facility:

Phone No Admin:

SIC Code: SIC Description:

Detail(s)

Waste Class:

Waste Class Desc:

Waste oils/sludges (petroleum based)

Waste crankcase oils and lubricants

Waste Class:

Waste Class Desc:

252 L

Waste Class: Waste Class Desc: 122 L

Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: Waste Class Desc: 2211 Light fuels

Waste Class:

253 L

Waste Class Desc:

Emulsified oils

Waste Class:

212 L

Waste Class Desc:

Aliphatic solvents and residues

COVENTRY FOREST PRODUCTS INC. Site:

PART EAST 1/2 LOT 10, CON 4, ALBION TWP. ON LTE 5R9

Database: GEN

Database:

GEN

Generator No:

Status:

ON1384600

Approval Years:

92,93,97,98

PO Box No: Country: Choice of Contact:

Contam. Facility:

Co Admin: Phone No Admin:

MHSW Facility:

SIC Code:

2591

SIC Description:

WOOD PRESERVATION

Detail(s)

Site:

Waste Class:

146

Waste Class Desc:

OTHER SPECIFIED INORGANICS

Generator No:

COVENTRY FOREST PRODUCTS INC. 08-882 PART EAST 1/2 LOT 10, CON 4, ALBION TWP C/O R.R. #3 BOLTON ON L7E 5R9

ON1384600

PO Box No:

Status: Approval Years:

94,95,96

Country: Choice of Contact:

Contam. Facility:

Co Admin: Phone No Admin:

MHSW Facility: SIC Code:

2591

SIC Description:

WOOD PRESERVATION

Detail(s)

Waste Class:

146

Waste Class Desc:

OTHER SPECIFIED INORGANICS

Site:

NICHOLLS HIGHWAY MARKET 10 CON 4 TORBOLTON TWP ON

Database: PRT

Order No: 21082000299

Location ID:

15140

Type: Expiry Date: retail 1993-11-30

Capacity (L): Licence #:

1300 0035134001 Site: Devil's Pulpit Golf Association

Lots 9 & 10, Concession 5E ON

EBR Registry No: Ministry Ref No:

IA02E0032

92-P-3040 Instrument Decision Decision Posted: Exception Posted:

Site Location Map:

Section: Act 1: Act 2:

Notice Type: Notice Stage: Notice Date:

Proposal Date:

December 10, 2002 January 11, 2002

2002

(OWRA s. 34) - Permit to Take Water

Instrument Type: Off Instrument Name:

Posted By:

Company Name: Site Address: Location Other:

Proponent Name: Proponent Address:

Comment Period:

URL:

Site:

Year:

Devil's Pulpit Golf Association

(OWRA s. 34) - Permit to Take Water

Concession: 2, Geographic Township of Caledon, Town of Caledon, Regional Municipality of Peel CALEDON

Lafarge Canada Inc.

Post Office Box Delivery 370, Caledon Ontario, Canada L0N 1C0

Site Location Details:

Lots 9 & 10, Concession 5E

Lafarge Canada Inc.

EBR Registry No:

011-5865

Ministry Ref No: Notice Type:

0883-8S4K4H Instrument Decision

Notice Stage: Notice Date: February 13, 2014

Proposal Date: Year:

March 05, 2012 2012

Instrument Type:

Off Instrument Name: Posted By:

Company Name: Site Address:

Location Other: Proponent Name:

Proponent Address:

Comment Period: URL:

Site Location Details:

James Dick Construction Ltd.

Established:

Site:

Plant Size (ft2): Employment:

Description:

1964 10000 250

--Details--

Bolton ON

Ready-Mix Concrete Manufacturing 327320

SIC/NAICS Code:

erisinfo.com | Environmental Risk Information Services

Database:

PTTW

Database: PTTW

Decision Posted:

Exception Posted: Section: Act 1:

Act 2:

Concord Division, 7880 Keele Street, Concord Ontario, Canada L4K 4G7

Petch Pit - Lot: 16, Concession: 2 WHS, Geographic Township of Caledon, Town of Caledon, Regional Municipality of Peel Presswood Pit - Lot: 17,

Site Location Map:

Database:

SCT

Order No: 21082000299

Description: SIC/NAICS Code: All Other Non-Metallic Mineral Product Manufacturing

327990

Site:

COVENTRY FOREST PRODUCTS INC.

BOLTON ON L7E

Database: SCT

Established:

Plant Size (ft2):

1986 0 0

2499

Employment:

--Details--Description:

WOOD PRODUCTS, NOT ELSEWHERE CLASSIFIED

SIC/NAICS Code:

Site:

TCG/PERMACON

RR 3 BOLTON ON L7E 5R9

Database: SCT

Established:

Plant Size (ft²): Employment:

1991 25000 15

--Details--

Description:

CONCRETE BLOCK AND BRICK

SIC/NAICS Code:

Description:

CONCRETE PRODUCTS, EXCEPT BRICK AND BLOCK

SIC/NAICS Code: 3272

Site:

PERMACON TORONTO **BOLTON ON L7E 5R9** Database: SCT

Established: Plant Size (ft²): Employment:

1991 25000 2

--Details--

Description:

Concrete Pipe, Brick and Block Manufacturing

SIC/NAICS Code:

Description:

Other Concrete Product Manufacturing

SIC/NAICS Code:

327390

Description:

All Other Non-Metallic Mineral Product Manufacturing

SIC/NAICS Code:

327990

Site:

Healey Road The Gore Road Humber Station Rd Caledon ON NA

Database: SPL

Ref No: Site No: 3414-9YHRSB

5487-5YNHGG

Discharger Report: Material Group: Health/Env Conseq:

Incident Dt: Year:

7/17/2015

Client Type:

Incident Cause: Incident Event:

98

Sector Type:

Contaminant Code: Contaminant Name:

UNKNOWN

Agency Involved: Nearest Watercourse:

Healey Road The Gore Road Humber Station

Contaminant Limit 1:

Site District Office:

Site Postal Code:

Site Region:

Site Address:

NΑ

Unknown / N/A

Contam Limit Freq 1: Contaminant UN No 1:

Order No: 21082000299

Environment Impact:

Site Municipality:

Site Lot:

Site Conc:

Caledon

Nature of Impact: Receiving Medium: Receiving Env:

Dt MOE Arvl on Scn:

MOE Response:

Yes 7/17/2015 7/17/2015 Northing: Easting: Site Geo Ref Accu: Site Map Datum:

4854843 600102 NA NA

Land Spills

21401

Oil

Unknown

Halton-Peel

Caledon

MOE Reported Dt: Dt Document Closed: Incident Reason:

Site Name:

7/28/2015 SAC Action Class: Other Source Type: Healey Road The Gore Road Humber Station Road

Site County/District:

Site Geo Ref Meth:

NA

Incident Summary:

Caledon - misc. meth lab paraphenalia, seems contained

Contaminant Qty:

0 n/a

UNKNOWN

VICTORIA WORKS YARD KING STREET CALEDON TOWN ON

Database: SPL

Database:

SPL

Ref No: Site No:

Site:

20904

Incident Dt: 6/20/1989 Year:

Incident Cause: UNKNOWN

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:

Nature of Impact: Receiving Medium:

Receiving Env: MOE Response: Dt MOE Arvl on Scn:

MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:

Site Region: Site Municipality: Site Lot:

Discharger Report:

Site Conc: Northing: Easting:

Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

BACKENTRY 20 L HERBICIDE SPILLED TO GROUND FROM UNKNOWN SOURCE.

Site:

Humber Station Road, north of King St. Caledon ON

LAND

6/20/1989

UNKNOWN

Ref No: Site No: 0182-6CGPEV

DIESEL FUEL

Incident Dt: 5/17/2005

Year:

Incident Cause: Discharge Or Bypass To A Watercourse Incident Event:

Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

Environment Impact: Nature of Impact:

Receiving Medium: Receiving Env: MOE Response:

Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Not Anticipated Surface Water Pollution

Land

5/17/2005

Discharger Report: Material Group:

Health/Env Conseq: Client Type:

Sector Type: Agency Involved:

Nearest Watercourse: Site Address:

Site District Office: Site Postal Code:

Site Region: Site Municipality:

Site Lot: Site Conc: Northing: Easting:

Site Geo Ref Accu: Site Map Datum: SAC Action Class:

Spills to Watercourses

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Order No: 21082000299

92

Incident Reason:

Site Name:

Hopefull Creek<UNOFFICIAL>

Source Type:

Site County/District: Site Geo Ref Meth:

Incident Summary:

Diesel to Hopefull Creek, Caledon, cleaned up

Contaminant Qty:

James Dick Construction Limited

North West Corner Caledon ON

Discharger Report: Material Group: Health/Env Conseq:

Client Type:

Sector Type:

Ref No: Site No:

Site:

Incident Dt:

Year:

Incident Cause:

Incident Event:

Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1:

Contaminant UN No 1: Environment Impact:

Nature of Impact: Receiving Medium:

Receiving Env:

MOE Response: Dt MOE Arvl on Scn:

MOE Reported Dt: Dt Document Closed:

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

7788-8QKQQZ

16-JAN-12

Other Transport Accident

DIESEL FUEL

Confirmed Soil Contamination

Sewage - Municipal/Private and Commercial

Planned Field Response

25-JAN-12 16-JAN-12 25-MAY-12 Spill

0478-6CE48G

Container Leak (Fuel Tank Barrels)

PETROLEUM OIL (N.O.S.)

Surface Water Pollution

5/14/2005

Confirmed

5/14/2005

Water

Albion Vaughan rd and King St<UNOFFICIAL>

James Dick Construction: MVA, diesel to grass ~225L

Database:

SPL

Motor Vehicle

Agency Involved: Nearest Watercourse: North West Corner

Site Address: Site District Office:

Site Postal Code: Site Region: Site Municipality: Caledon

Site Lot: Site Conc: Northing:

Easting: Site Geo Ref Accu: Site Map Datum:

SAC Action Class: Land Spills Source Type:

Oil

Unknown

Halton-Peel

Caledon

Site:

in ditch beside Humber Station Rd. just south of Caslederg Rd. in Caledon < UNOFFICIAL > Caledon ON

Ref No:

Site No:

Incident Dt: Year:

Incident Cause:

Incident Event:

Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1:

Contaminant UN No 1: Environment Impact:

Nature of Impact: Receiving Medium:

Receiving Env: MOE Response:

Dt MOE Arvl on Scn: MOE Reported Dt:

Dt Document Closed: Incident Reason:

Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

93

Vandalism - Illegal/deliberate (incl. sabotage)

in ditch beside Humber Station Rd.

Source unk. - oil to ditch from drum.

400 L

Database: SPL

Site Conc:

Northing: Easting: Site Geo Ref Accu:

Discharger Report:

Health/Env Conseq:

Agency Involved:

Nearest Watercourse:

Site District Office:

Site Postal Code:

Site Municipality:

Material Group:

Client Type:

Sector Type:

Site Address:

Site Region:

Site Lot:

Site Map Datum: SAC Action Class: Source Type:

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STRUCTURAL FIRE (N.O.S.) Site:

BARN AT HUMBER STATION RD, N. OF MAYFIELD RD. CALEDON TOWN ON

Database: SPL

Order No: 21082000299

Ref No: Site No: 145996

CONFIRMED

Air Pollution

9/3/1997

FIRE/EXPLOSION

ΑL

Incident Dt:

9/3/1997

Year:

Incident Cause:

Incident Event: Contaminant Code:

OTHER CAUSE (N.O.S.)

Contaminant Name: Contaminant Limit 1: Contam Limit Freg 1: Contaminant UN No 1:

Environment Impact: Nature of Impact:

Receiving Medium:

Receiving Env: MOE Response:

Dt MOE Arvl on Scn:

MOE Reported Dt: Dt Document Closed:

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Discharger Report: Material Group: Health/Env Conseq: Client Type:

Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:

Site Region: Site Municipality: Site Lot:

21401

BRAMPTON FD, PD.

Site Conc: Northing:

Easting: Site Geo Ref Accu:

Site Map Datum: SAC Action Class: Source Type:

ABANDONNED BARN- ONGOING FIRE. LOTS OF TIRES IN BARN.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. **Note:** Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.

Abandoned Aggregate Inventory:

Provincia

AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial

AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2020

Abandoned Mine Information System:

Provincial

ΔΝ/Ις

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

Private

ANDR

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Provincial

AST

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry, Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

Private

AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Dec 31, 2020

Borehole:

Provincial

BORE

Order No: 21082000299

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval:

Provincial

CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities:

Federal

CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2018

Commercial Fuel Oil Tanks:

Provincial

CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Chemical Manufacturers and Distributors:

Private

CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Chemical Register:

Private

СНМ

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Dec 31, 2020

Compressed Natural Gas Stations:

Private

CNC

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Apr 2021

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial

CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Nov 2020

Certificates of Property Use:

Provincial

CPU

Order No: 21082000299

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994- Jun 30, 2021

96

<u>Drill Hole Database:</u>
Provincial DRI

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks:

Provincial

DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: May 31, 2021

Environmental Activity and Sector Registry:

Provincial

EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011- Jun 30, 2021

Environmental Registry:

Provincial

EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994- Jun 30, 2021

Environmental Compliance Approval:

Provincial

ECΔ

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Jun 30, 2021

Environmental Effects Monitoring:

Federal

EEM

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

FHS

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Jun 30, 2021

Environmental Issues Inventory System:

Federal

EIIS

Order No: 21082000299

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report:

Provincial

FPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2020

List of Expired Fuels Safety Facilities:

Provincial

EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Federal Convictions:

Federal

FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

ECC

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Apr 2021

Fisheries & Oceans Fuel Tanks:

Federal

FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Federal

FRST

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank:

Provincial

FST

Order No: 21082000299

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Apr 30, 2021

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents:

Provincial

HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Landfill Inventory Management Ontario:

Provincial

LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Canadian Mine Locations:

Private

MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Dec 2020

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2019

National Defense & Canadian Forces Fuel Tanks:

Federal

NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007

National Energy Board Pipeline Incidents:

Federal

NEB

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Mar 31, 2021

National Energy Board Wells:

Federal

NEBP

Order No: 21082000299

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

NFFS

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory:

Federal

NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal

NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells:

Private

OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Feb 28, 2021

Ontario Oil and Gas Wells:

Provincial

OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites:

Provincial

OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders:

Provincial

ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Apr 30, 2021

Canadian Pulp and Paper:

Private

PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

erisinfo.com | Environmental Risk Information Services

Order No: 21082000299

Pesticide Register: Provincial PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011- Jun 30, 2021

Provincial Pipeline Incidents:

PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Private and Retail Fuel Storage Tanks:

Provincial

PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA),

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial

PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994- Jun 30, 2021

Ontario Regulation 347 Waste Receivers Summary:

REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-1990, 1992-2018

Record of Site Condition:

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Jun 2021

Retail Fuel Storage Tanks:

Private

RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Dec 31, 2020

Scott's Manufacturing Directory:

SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial 8 2 2

Order No: 21082000299

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Aug 2020

102

Wastewater Discharger Registration Database:

Provincial

SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2018

Anderson's Storage Tanks:

Private

TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

CET

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Waste Disposal Sites - MOE CA Inventory:

Provincial

MIDO

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database, Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011- Jun 30, 2021

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

Order No: 21082000299

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Apr 30, 2021

Definitions

<u>Database Descriptions:</u> This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

<u>Distance</u>: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

<u>Elevation</u>: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Order No: 21082000299



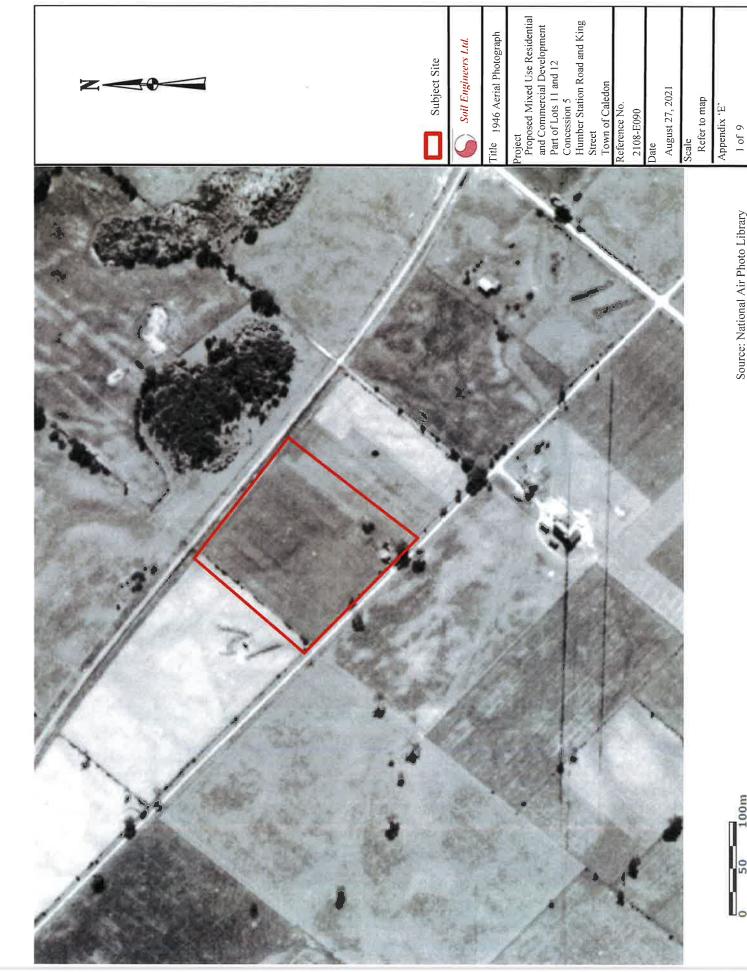
90 WEST BEAVER CREEK ROAD, SUITE 100, RICHMOND HILL, ONTARIO L4B 1E7 · TEL: (416) 754-8515 · FAX: (905) 881-8335

GRAVENHURST BARRIE MISSISSAUGA OSHAWA NEWMARKET HAMILTON TEL: (705) 721-7863 TEL: (905) 542-7605 TEL: (905) 440-2040 TEL: (905) 853-0647 TEL: (705) 684-4242 TEL: (905) 777-7956 FAX: (705) 721-7864 FAX: (905) 542-2769 FAX: (905) 725-1315 FAX: (905) 881-8335 FAX: (705) 684-8522 FAX: (905) 542-2769

APPENDIX 'E'

AERIAL PHOTOGRAPHS

REFERENCE NO. 2108-E090



Source: National Air Photo Library



Refer to map Appendix 'E'

Source: National Air Photo Library

2 of 9



Source: Trent University Library



Appendix 'E'

4 of 9





Appendix 'E' 5 of 9

Source: National Air Photo Library

100m



Source: Caledon Interactive Map, Town of Caledon

Appendix 'E' 6 Jo 9



Appendix 'E' 9 Jo 7

Source: Caledon Interactive Map, Town of Caledon



Refer to map

Appendix 'E'

8 of 9

Source: Caledon Interactive Map, Town of Caledon

100m



Source: Caledon Interactive Map, Town of Caledon

Soil Engineers Ltd.

Refer to map

Appendix 'E' 6 Jo 6

100m



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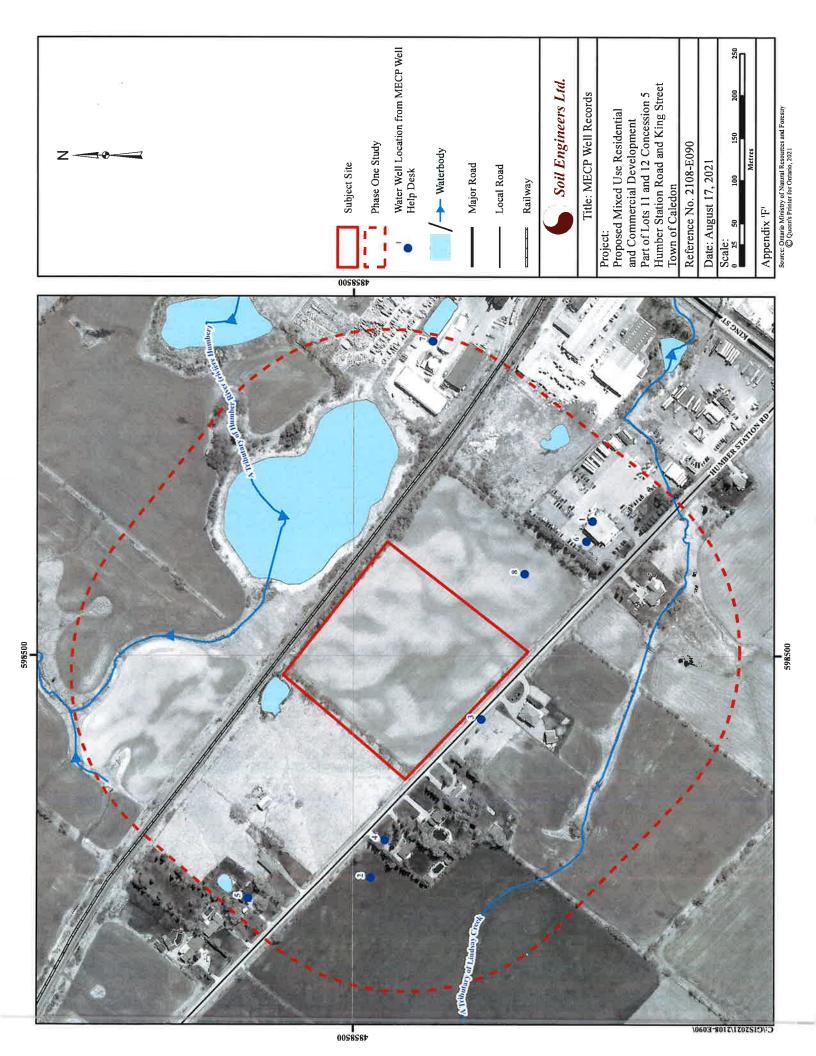
BARRIE TEL: (705) 721-7863 FAX: (705) 721-7864 MISSISSAUGA TEL: (905) 542-7605 FAX: (905) 542-2769 OSHAWA TEL: (905) 440-2040 FAX: (905) 725-1315 NEWMARKET TEL: (905) 853-0647 FAX: (905) 881-8335 GRAVENHURST TEL: (705) 684-4242 FAX: (705) 684-8522

HAMILTON TEL: (905) 777-7956 FAX: (905) 542-2769

APPENDIX 'F'

MECP WELL RECORDS

REFERENCE NO. 2108-E090



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USE 2 DATE COMP	2017-01-25	1973-07-30	2004-10-24	2012-02-20		1969-08-11		2010-07-15	2018-07-11
USE 1		Domestic	Domestic	Domestic		Domestic	Commercial	Test Hole	
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APPENDIX 'G'

OCCUPANCY RECORDS

REFERENCE NO. 2108-E090



Project Property:

14100 Humber Station Road, Bolton, ON

Report Type:

City Directory

Order No:

21082000329

Information Source:

Polk's Halton/Peel Regions, ON Criss Cross Directory

Date Completed:

08/27/2021

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

City Directory Information Source

Polk's Halton/Peel Regions, ON Criss Cross Directory

PROJECT NUMBER: 21082000329	
Site Address:	14100 Humber Station Road, Bolton, ON
Year: 2000	
Site Listing:	-Address Not Listed
Adjacent Properties:	
13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed



14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Aquatic Research & Development Property
roos king on eet (reest)	-J C Mini Storage
	-J C Sani Care Inc -Quintess Group
	-Rockwatch Inc
	- Homas Environmental

PROJECT NUMBER: 21082000329				
Site Address:	14100 Humber Station Road, Bolton, ON			
Year: 1994				
Site Listing:	-Address Not Listed			
Adjacent Properties:				
13930 Humber Station Road	-Street Not Listed			
13970 Humber Station Road	-Street Not Listed			



13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Norden Jensen Inc

PROJECT NUMBER: 21082000329	
Site Address:	14100 Humber Station Road, Bolton, ON
Year: 1989	
Site Listing:	-Address Not Listed
Adjacent Properties:	



13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Address Not Listed

PROJECT NUMBER: 21082000329	
Site Address:	14100 Humber Station Road, Bolton, ON
Year: 1984	



Site Listing:	-Address Not Listed
Adjacent Properties:	
13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Address Not Listed

PROJECT NUMBER: 21082000329		



Site Address:	14100 Humber Station Road, Bolton, ON
Year: 1979	
Site Listing:	-Address Not Listed
Adjacent Properties:	
13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed



7865 King Street (West)	-Address Not Listed

PROJECT NUMBER: 21082000329	
Site Address:	14100 Humber Station Road, Bolton, ON
Year: 1973-74	
Site Listing:	-Address Not Listed
Adjacent Properties:	
13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed



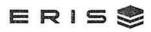
14196 Humber Station Road	-Street Not Listed	
14206 Humber Station Road	-Street Not Listed	
7865 King Street (West)	-Address Not Listed	

PROJECT NUMBER: 21082000329	
Site Address:	14100 Humber Station Road, Bolton, ON
Year: 1967	
Site Listing:	-Address Not Listed
Adjacent Properties:	
13930 Humber Station Road	-Street Not Listed
13970 Humber Station Road	-Street Not Listed
13975 Humber Station Road	-Street Not Listed
14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed



14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Street Not Listed

PROJECT NUMBER: 21082000329		
Site Address:	14100 Humber Station Road, Bolton, ON	
Year: 1962		
Site Listing:	-Address Not Listed	
Adjacent Properties:		
13930 Humber Station Road	-Street Not Listed	
13970 Humber Station Road	-Street Not Listed	
13975 Humber Station Road	-Street Not Listed	_



14025 Humber Station Road	-Street Not Listed
14042 Humber Station Road	-Street Not Listed
14091 Humber Station Road	-Street Not Listed
14166 Humber Station Road	-Street Not Listed
14196 Humber Station Road	-Street Not Listed
14206 Humber Station Road	-Street Not Listed
7865 King Street (West)	-Street Not Listed
7865 King Street (West)	-Street Not Listed

- -All listings for businesses were listed as they are in the city directory.
- -Listings that are residential are listed as "residential" with the number of tenants. The name of the residential tenant is not listed in the above city directory.





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APPENDIX 'H'

LANDOWNER/TENANT/OCCUPANT QUESTIONNAIRE

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT Landowner/Tenant/Occupant Questionnaire

Add	ress of Site: _Part of Lot 11 and 12 Concession 5 (Block 20), Caledon
Pers	son Interviewed: Relationship to Site:
Inter	viewer: Method of Interview:
Proje	ect No.: 2108-E090 Date of Interview: Jan. 18 27
Gen	eral Questions:
1.	How long have you lived/worked at this address?
	NowE
2.	What are the main operations that occur on this site? Agricultura
3.	What activities were previously performed on this site? Tarmine
4.	What is the Assessment Roll Number of the site?
Γo th	ne best of your knowledge, have any of the following occurred, or is presently occurring on the property:
5.	Foul odours or stained surfaces (such as soil, concrete, asphalt, surrounding stormwater stains, etc)?
6.	Spills, leaks or hazardous materials activities?
7.	Aboveground storage tanks (ASTs) or underground storage tanks (USTs) such as those used for utility, fuel or chemical? None that we are aware of.
8.	Specific chemicals located or stored on site in drums, tanks, barrels or sacks?
	None

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT Landowner/Tenant/Occupant Questionnaire

9.	Previous environmental site assessments completed? environmental cleanup?	If yes what were the results? Was there an
	M 10	
)\ 0	*
10.	If the property is served by a well or septic system and age.	
11.	Dumping of hazardous substances or petroleum produparts, household garbage, mixed municipal refuse, de Wone that we are aware	molition debris, fill material from an unknown site?
12.	If the neighbouring properties are or have been previor facility, commercial printing facility, dry cleaners, junky processing or recycling facility or photo developing lab	ard or landfill, waste treatment, storage, disposal,
13	Do you know of others who may have knowledge of th	e property?
10.	N. I.	o proporty:
	1/20	
Addi	itional Comments and Explanations	
	8	
91-10		11-15-1-11-1-1-11-1-1-1-1-1-1-1-1-1-1-1
		<i>u</i>
	person completing this report affirms that the above sta er current knowledge as of the date completed.	ements and facts are true and correct, based on
	8 July -	2022-01-18
Sign	ature of person completing questionnaire	Date Completed (YY-MM-DD)
-	27	•



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APPENDIX 'I'

SITE PHOTOGRAPHS



General view of the subject site (looking northeast)



General view of he subject site (looking east)

	Title	Project	Reference No	Date	Appendix 'I'
Soil Engineers Ltd.	Site Photographs	Proposed mixed use Residential and Commercial Development Part of Lots 11 and 12 Concession 5, Humber Station Road and King Street, Town of Caledon	2108-E090	August 25, 2021	l of 4

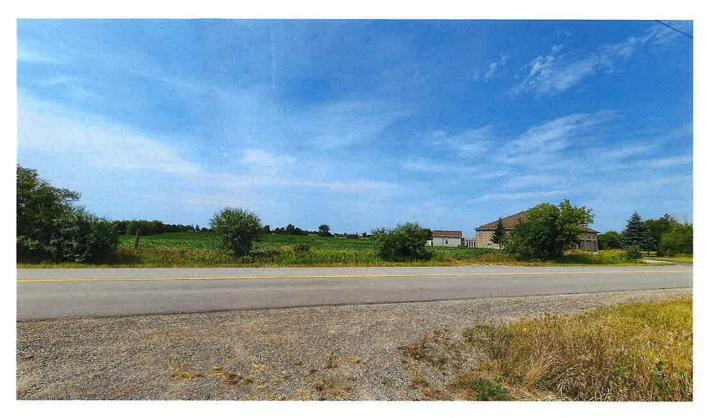


General view of the subject site (looking southwest)



Monitoring wells located in the northeastern portion of the subject site (looking south)

	Title	Project	Reference No	Date	Appendix 'I'
Soil Engineers Ltd.	Site Photographs	Proposed mixed use Residential and Commercial Development Part of Lots 11 and 12 Concession 5, Humber Station Road and King Street, Town of Caledon	2108-E090	August 25, 2021	2 of 4



Neighboring property to the southwest of the subject site along Humber Station Road (looking southwest)



Neighboring property to the east of the subject site (looking north)

	Title	Project	Reference No	Date	Appendix 'I'
Soil Engineers Ltd.	Site Photographs	Proposed mixed use Residential and Commercial Development Part of Lots 11 and 12 Concession 5, Humber Station Road and King Street, Town of Caledon	2108-E090	August 25, 2021	3 of 4



Neighboring property to the northwest of the subject site (looking north)



Neighboring property to the southwest of the subject site (looking west)

T	itle	Project	Reference No	Date	Appendix 'i'
Soil Engineers Ltd.	Site Photographs	Proposed mixed use Residential and Commercial Development Part of Lots 11 and 12 Concession 5, Humber Station Road and King Street, Town of Caledon	2108-E090	August 25, 2021	4 of 4



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APPENDIX 'J'

TABLE OF CURRENT AND PAST USE



"TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY" (Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

PIN: 14329-0055 (LT) Part of Lot 11

		Description of	Property	Other Observations from Aerial Photographs,
Year	Name of Owner	Property Use	Use	Fire Insurance Plans, etc.
2021 – Present	Humberking (IV) Developments Limited			
2017 - 2021	Igino Cervini, Franco Cervini, Angela			
1707 - 1107	Cervini and Pierino Cervini			
2017-2017	Igino Cervini and Domenico Cervini Estate			
7106 3901	Domenico Cervini, Rosa Cervini, Sante			
1107 - 0061	Cervini and Maria Cervini			
1966 – 1966	Horst L. Dunkel			
1943 – 1966	Alfred Henderson et ux.	Agricultural	7	Based on historical map, OBM, aerial photographs.
1937 – 1943	Thomas J. Crickmore et ux.	Froperty	Agricultural or	interview and site inspection, subject site has been used
1901 - 1937	Thomas A. McDougall		Onier use	for agricultural purposes.
1876 – 1901	Mary McDougall			
1851 – 1876	Walter Taylor et ux.			
1848 - 1851	L. Irwin			
1831 – 1848	William Irwin and wife			
1831 – 1831	Canada Company			
Prior to 1831	Crown	Undeveloped land		



"TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY" (Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

PIN: 14329-0055 (LT) Part of Lot 12

		Description of	Property	Other Observations from Aerial Photographs.
Year	Name of Owner	Property Use	Use	Fire Insurance Plans, etc.
2021 - Present	Humberking (IV) Developments Limited			
2017 – 2021	Igino Cervini, Franco Cervini and Angela Cervini, Pierino Cervini			
2017 - 2017	Igino Cervini and Domenico Cervini Estate			
106 2017	Domenico Cervini, Rosa Cervini, Sante			
1200 - 2017	Cervini and Maria Cervini			
1966 – 1966	Horst L. Dunkel			
1943 – 1966	Alfred Henderson et ux.	A 2000 1 1 1 2 2 2		
1937 – 1943	Thomas J. Crickmore et ux.	Agricuiturai Ose	Agricultural or	Based on nistorical map, UBIM, aerial photographs,
1899 – 1937	Thomas A. McDougall		Other use	Interview and site inspection, subject site is comprised of
1898 – 1899	John A. Proctor et ux. and Benjamin Madill			ומוווומווע.
	et ux.			
1868 – 1896	Mary Copeland et al.			
1830 - 1868	William Copeland			
1824 - 1830	F. Sergeant			
1824 - 1824	Albert Finch			
Prior to 1824	Crown	Undeveloped land		
A(0400)				

Notes:

1 - for each owner, specify one of the following types of property use (as defined in O. Reg. 153/04) that applies:

Agriculture or other use

Commercial use Community use

Industrial use

Institutional use

Residential use Parkland use

2 - when submitting a record of site condition for filing, a copy of this table must be attached
 **Cette publication hautement spécialisée n'est disponible qu'en anglais en vertu du règlement 671/92, qui en exempte l'application de la Loi sur les services en français. Pour obtenir de l'aide en français, veuillez communiquer avec le ministère de l'Environnement au 1-800-461-6290



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APPENDIX 'K'

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN TABLE



"Table of areas of potential environmental concern" (Refer to clause 16(2)(a), Schedule D, O. Reg. 153/04)

<u>:=</u>	cluding Herbicides, anti-Fouling ng, Bulk Storage Applications	des,	
Off-Site	and Associated ge in Fixed Tanks	Products Storage in Fixed Tanks	Western portion of the 28. Gasoline and Associated subject site Products Storage in Fixed Tanks
Off-Site	Tracks and Spurs	46: Rail Yards, Tracks and Spurs	APEC 3 (Due to presence of railway tracks coated adjacent to northeast of the subject site) subject site)

Notes:

- 1 Areas of potential environmental concem means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,
 - (a) identification of past or present uses on, in or under the phase one property, and
 - (b) identification of potentially contaminating activity.

"Table of areas of potential environmental concern" (Refer to clause 16(2)(a), Schedule D, O. Reg. 153/04)

2 - Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area

"Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified 3 - When completing this column, identify all contaminants of potential concern using the Method Groups as identified in the

List of Method Groups:

ABNs	PCBs	Metais	Electrical Conductivity
CPs	PAHs	As, Sb, Se	Cr (VI)
1,4-Dioxane	THMs	Na	бH
Dioxins/Furans, PCDDs/PCDFs	VOCs	B-HWS	Methyl Mercury
OCs	втех	-iɔ	Low or high pH,
PHCs	Ca, Mg	CN-	SAR

4 - When submitting a record of site condition for filing, a copy of this table must be attached

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